

# A Bibliography of *Ada User* and *Ada User Journal*

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## References

**Brosgol:1987:DAB**

- [1] B. M. Brosgol and G. R. Cuthbert. The development of the Ada binding of the Graphical Kernel System. *Ada User*, 8(??):3–9, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Arnaudo:1987:SAP**

- [2] G. Arnaudo and F. Forest. SIERRADA: an Ada package for queueing network modelling. *Ada User*, 8(??):11–14, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Pitty:1987:LHS**

- [3] E. B. Pitty, C. Daniels, and C. E. Adams. Languages for hardware specification and design. *Ada User*, 8(??):15–20, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Forest:1987:PA**

- [4] F. Forest and G. Arnaudo. Parallelism and Ada. *Ada User*, 8(??):21–26, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Gautier:1987:GUA**

- [5] R. J. Gautier. Guidelines for the use of Ada in reusable software components. *Ada User*, 8(??):27–32, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Keenan:1987:RDF**

- [6] P. Keenan. The re-use of designs as a first step towards the introduction of Ada component re-use. *Ada User*, 8(??):33–40, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Elliott:1987:MAA**

- [7] A. Elliott and R. D. Alexander. Mascot 3 and Ada: an approach to real-time systems based on reusable components. *Ada User*, 8(??):41–46, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Chard:1987:AV**

- [8] A. Chard. Ada validation. *Ada User*, 8(??):47–51, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Phillips:1987:AE**

- [9] K. Phillips. Ada evaluation. *Ada User*, 8(??):53–60, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Marshall:1987:IUM**

- [10] I. Marshall and R. H. Pierce. Implementation of the UK MOD Ada evaluation system. *Ada User*, 8(??):61–64, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Lyons:1987:RDT**

- [11] T. Lyons and M. Tedd. Recent developments in tool support interfaces CAIS and PCTE. *Ada User*, 8(??):65–72, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Lyons:1987:TOP**

- [12] T. Lyons and M. Tedd. Technical overview of PCTE and CAIS (tool support interface standards). *Ada User*, 8(??):73–78, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

**Kugler:1987:UUI**

- [13] H.-J. Kugler and C. Unger. UNCLE — user interfaces for Ada support environments. *Ada User*, 8(??):79–83, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.

- |  |  |
|--|--|
| <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Heerfordt:1987:SAP</b></div> <p>[14] H. M. Heerfordt and P. Villadsen. A set of Ada packages supporting the use of VDM for Ada program development. <i>Ada User</i>, 8(??):85–90, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Cameron:1987:MJN</b></div> <p>[15] J. R. Cameron. Mapping JSD network specifications into Ada. <i>Ada User</i>, 8(??):91–99, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Mearns:1987:SFD</b></div> <p>[16] I. Mearns. A standard framework for developing real-time Ada software. <i>Ada User</i>, 8(??):101–106, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Richmond:1987:OMD</b></div> <p>[17] I. Richmond. An overview of managing design (education and data abstraction). <i>Ada User</i>, 8(??):107–110, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Smith:1987:AIC</b></div> <p>[18] P. Smith and P. R. Harris. Ada — the implications for the computer science curriculum. <i>Ada User</i>, 8(??):111–114, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Burhouse:1987:LCA</b></div> <p>[19] R. Burhouse and M. Curtis. A local collaborative Ada professional updating programme. <i>Ada User</i>, 8(??):115–120, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Anonymous:1987:AUI</b></div> <p>[20] Anonymous. 6th Ada UK International Conference: Ada — the infrastructure. <i>Ada User</i>, 8(1):??, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Boldyreff:1987:ITS</b></div> <p>[21] C. Boldyreff. IEEE trial-use standard portable operating system for computer environments — POSIX. <i>Ada User</i>, 8(1):13–14, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Lester:1987:TIAa</b></div> <p>[22] K. Lester. Taking issue with Ada. II. Murphy’s law, pre-emption, and being (un)reasonable. <i>Ada User</i>, 8(1):15–16, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Brassington:1987:AAU</b></div> <p>[23] R. A. Brassington. Ada activities in UK defence. <i>Ada User</i>, 8(1):31–36, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Kim:1987:AUU</b></div> <p>[24] N. Ys. Kim. Ada in the US: a user’s perspective. <i>Ada User</i>, 8(1):37–43, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Syms:1987:AN</b></div> <p>[25] T. Syms. Ada in NATO. <i>Ada User</i>, 8(1):44–47, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Anonymous:1987:CAA</b></div> <p>[26] Anonymous. Compilers (Ada). <i>Ada User</i>, 8(2):8–11, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Lester:1987:TIAb</b></div> <p>[27] K. Lester. Taking issue with Ada — the cosmology of Ada programs. <i>Ada User</i>, 8(2):13–14, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.</p> |
|--|--|

- Burns:1987:ATI**
- [28] A. Burns, A. M. Lister, and A. J. Wellings. Ada tasking implementation issues. *Ada User*, 8(2):30–39, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Bishop:1987:APC**
- [29] J. M. Bishop. Ada profile charts in software development. *Ada User*, 8(2):40–45, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Anonymous:1987:CAb**
- [30] Anonymous. Compilers (Ada). *Ada User*, 8(3):10–11, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Lester:1987:TIAc**
- [31] K. Lester. Taking issue with Ada. IV. surprising but true. *Ada User*, 8(3):15–16, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Dausmann:1987:RPU**
- [32] M. Dausmann. Rapid prototyping using stimulus-response-nets and Ada. *Ada User*, 8(3):33–41, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Pyle:1987:EA**
- [33] I. C. Pyle. Editors for Ada. *Ada User*, 8(3):42–45, ???? 1987. CODEN ADUSEB. ISSN 0268-652X.
- Hunt:1988:PII**
- [34] J. Hunt. Packages IMAGES and the IMAGE data type. *Ada User*, 9(1):6–13, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Lawton:1988:TJS**
- [35] J. R. Lawton and N. France. The transformation of JSD specifications into Ada. *Ada User*, 9(1):29–39, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- McDermid:1988:STR**
- [36] J. A. McDermid. Software Technology Research Group. *Ada User*, 9(1):41–46, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Anonymous:1988:CLV**
- [37] Anonymous. Compilers (list of validated compilers). *Ada User*, 9(2):57–66, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Marshall:1988:ASR**
- [38] P. E. Marshall. Ada: is she really a large and difficult lady? *Ada User*, 9(2):67–70, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Lester:1988:TIAA**
- [39] K. Lester. Taking issue with Ada. VI. now you see it, now you don't (visibility issues). *Ada User*, 9(2):71–72, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Kermarrec:1988:SEA**
- [40] Y. Kermarrec. Some experiments with Ada. *Ada User*, 9(2):79–82, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Forrester:1988:WMC**
- [41] J. M. Forrester. Wirth meets the countess (Modula-2 to Ada conversion). *Ada User*, 9(2):83–86, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.
- Anonymous:1988:CIA**
- [42] Anonymous. Cost implications of Ada. *Ada User*, 9(2):87–93, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Wichmann:1988:EAS</b></div> <p>[43] B. A. Wichmann. Evaluating Ada systems. <i>Ada User</i>, 9(3):101–102, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Davies:1988:RE</b></div> <p>[44] M. Davies. The role of the evaluator. <i>Ada User</i>, 9(3):102–104, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Hill:1988:FSV</b></div> <p>[45] A. Hill. The formal specification and verification of reusable software components using Ada with Asphodel. <i>Ada User</i>, 9(3):113–123, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Foulkes:1988:DCC</b></div> <p>[46] R. Foulkes. Design of a command and control system: a MASCOT 3 design study. <i>Ada User</i>, 9(3):124–126, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Gordon:1988:IAA</b></div> <p>[47] A. M. Gordon. Introducing Ada at GEC Sensors Ltd. <i>Ada User</i>, 9(3):127–128, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Morron:1988:PU</b></div> <p>[48] M. Morron. PCTE update. <i>Ada User</i>, 9(3):129–130, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Dowling:1988:SPI</b></div> <p>[49] E. J. Dowling. Second PCTE+ international review. <i>Ada User</i>, 9(3):131–135, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Lester:1988:TIAb</b></div> <p>[50] K. Lester. Taking issue with Ada V — Ada syntax, but not Ada. <i>Ada User</i>, 9(4):151–154, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Snowdon:1988:BOI</b></div> <p>[51] R. A. Snowdon. A brief overview of the IPSE 2.5 project. <i>Ada User</i>, 9(4):156–161, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Dittrich:1988:DDS</b></div> <p>[52] K. R. Dittrich, W. Gotthard, and P. C. Lockemann. DAMOKLES — the database system for the UNIBASE software engineering environment. <i>Ada User</i>, 9(4):162–172, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Dipper:1988:GWA</b></div> <p>[53] H. Dipper and R. Klebe. A graphic workstation for Ada. <i>Ada User</i>, 9(4):173–178, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1988:VCA</b></div> <p>[54] Anonymous. Validated compilers (for Ada, buyer's guide). <i>Ada User</i>, 9(4):184–197, ???? 1988. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Webb:1990:MA</b></div> <p>[55] J. T. Webb. MALPAS and Ada. <i>Ada User</i>, 11(1):14–16, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Bennett:1990:NIS</b></div> <p>[56] P. A. Bennett. Note on IEC software safety standard. <i>Ada User</i>, 11(1):17–20, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.</p> |
|---|--|

- Wichmann:1990:IA**
- [57] B. A. Wichmann and S. J. Dawes. Insecurities in Ada. *Ada User*, 11(1):21–25, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Wichmann:1990:LAV**
- [58] B. A. Wichmann. Low-Ada: an Ada validation tool. *Ada User*, 11(1):27–32, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Anderson:1990:APS**
- [59] C. Anderson. The Ada 9X project — current status. *Ada User*, 11(2):67–??, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Ardouin:1990:XMI**
- [60] C. Ardouin, P. Boulle, and M. Menes. XReTe: a means to integrate. *Ada User*, 11(2):88–97, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Elsom:1990:WWT**
- [61] K. C. Elsom. So what's wrong with tasking? (ada). *Ada User*, 11(3):128–132, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Corbin:1990:FOP**
- [62] M. J. Corbin and G. F. Butler. A framework for object-oriented programming in Ada. *Ada User*, 11(3):133–144, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Toole:1990:RAC**
- [63] M. Toole. Reusable Ada components — a case study. *Ada User*, 11(4):161–164, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Baker:1990:OAT**
- [64] T. Baker. Opening up Ada tasking. *Ada User*, 11(4):165–169, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Burns:1990:ATC**
- [65] A. Burns, A. J. Wellings, and G. L. Davies. Asynchronous transfer of control in Ada 9X. *Ada User*, 11(4):170–179, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Locke:1990:PRA**
- [66] C. D. Locke, D. R. Vogel, and T. J. Mesler. Predictable real-time avionics design using Ada tasks and rendezvous: a case study. *Ada User*, 11(4):180–188, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Wellings:1990:RRA**
- [67] A. Wellings. Real-time requirements (for Ada 9X). *Ada User*, 11(4):189–203, ???? 1990. CODEN ADUSEB. ISSN 0268-652X.
- Hill:1991:CPLA**
- [68] A. D. Hill. The choice of programming language for highly reliable software — a comparison of C and Ada. 1. *Ada User*, 12(1):11–31, March 1991. CODEN ADUSEB. ISSN 0268-652X.
- Kenward:1991:AUI**
- [69] P. D. Kenward and B. A. Wichmann. Approved uniformity issues (ada). *Ada User*, 12(1):32–36, March 1991. CODEN ADUSEB. ISSN 0268-652X.
- Crowe:1991:SIA**
- [70] M. K. C. Crowe and P. E. Oldfield. Splitting an incremental Ada environment into server and client. *Ada User*, 12(1):

- 37–41, March 1991. CODEN ADUSEB. ISSN 0268-652X.
- Riche:1991:FHO**
- [71] G. J. Riche. Families of high order languages — a rationale. *Ada User*, 12(1):42–44, March 1991. CODEN ADUSEB. ISSN 0268-652X.
- Hill:1991:CPLb**
- [72] A. D. Hill. The choice of programming language for highly reliable software — a comparison of C and Ada. 2. *Ada User*, 12(2):92–103, June 1991. CODEN ADUSEB. ISSN 0268-652X.
- Bartholomew-Biggs:1991:NAO**
- [73] M. C. Bartholomew-Biggs. New algebras for old-numerical software in Ada. *Ada User*, 12(3):131–136, September 1991. CODEN ADUSEB. ISSN 0268-652X.
- Wearing:1991:SDM**
- [74] A. Wearing. Software development metrics for real-time embedded systems. *Ada User*, 12(3):137–142, September 1991. CODEN ADUSEB. ISSN 0268-652X.
- Gilchrist:1992:GPA**
- [75] I. Gilchrist and J. Liddiard. A general purpose Ada test harness. *Ada User*, 13(1):21–26, March 1992. CODEN ADUSEB. ISSN 0268-652X.
- Manas:1992:ARL**
- [76] J. A. Manas, J. Salvachua, M. Veiga, and A. Alvarez. Ada realization of LOTOS specifications. *Ada User*, 13(1):27–33, March 1992. CODEN ADUSEB. ISSN 0268-652X.
- Gauthier:1992:PTC**
- [77] M. Gauthier. Predefined types considered harmful. *Ada User*, 13(1):33–43, March 1992. CODEN ADUSEB. ISSN 0268-652X.
- Anderson:1992:APR**
- [78] C. Anderson. Ada 9X project report: transition plan. *Ada User*, 13(2):51–57, June 1992. CODEN ADUSEB. ISSN 0268-652X.
- Locke:1992:RPT**
- [79] C. D. Locke, T. J. Mesler, and D. R. Vogel. Replacing passive tasks with Ada9X protected records. *Ada User*, 13(2):58–62, June 1992. CODEN ADUSEB. ISSN 0268-652X.
- Alonso:1992:RRE**
- [80] A. Alonso and J. A. De La Puente. Reusable real-time executive in Ada: design issues. *Ada User*, 13(2):63–67, June 1992. CODEN ADUSEB. ISSN 0268-652X.
- Losavio:1992:DTB**
- [81] F. Losavio, A. Matteo, and F. Schlienger. Data type based construction of Ada programs. *Ada User*, 13(2):68–72, June 1992. CODEN ADUSEB. ISSN 0268-652X.
- Burns:1992:MME**
- [82] A. Burns and J. Wellings. Measuring, monitoring and enforcing CPU execution time usage. *Ada User*, 13(2):73–78, June 1992. CODEN ADUSEB. ISSN 0268-652X.
- Dobbing:1992:EPM**
- [83] B. J. Dobbing. Experiences with the partitions model. *Ada User*, 13(2):79–84, June 1992. CODEN ADUSEB. ISSN 0268-652X.

- Munch:1992:DSR**
- [84] P. H. Munch. Development of secure real-time applications in Ada. *Ada User*, 13(3-4):114–116, September–October 1992. CODEN ADUSEB. ISSN 0268-652X.
- Bodilsen:1992:DSS**
- [85] S. Bodilsen. DDC-I's solution to secure Ada systems. *Ada User*, 13(3-4):117–118, September–October 1992. CODEN ADUSEB. ISSN 0268-652X.
- Sherif:1992:ASL**
- [86] Y. S. Sherif and R. G. Dear. Ada as a simulation language for the analysis of queueing systems. *Ada User*, 13(3-4):119–128, September–October 1992. CODEN ADUSEB. ISSN 0268-652X.
- Longhurst:1993:DAR**
- [87] D. Longhurst. Defence and Ada — continuing the relationship. *Ada User*, 14(1):7–10, March 1993. CODEN ADUSEB. ISSN 0268-652X.
- Firesmith:1993:POM**
- [88] D. G. Firesmith. Planning for object-oriented military projects. *Ada User*, 14(1):11–25, March 1993. CODEN ADUSEB. ISSN 0268-652X.
- Liddiard:1993:ATW**
- [89] J. Liddiard. Achieving testability when using Ada packaging and data hiding methods. *Ada User*, 14(1):27–32, March 1993. CODEN ADUSEB. ISSN 0268-652X.
- Losavio:1993:ARR**
- [90] F. Losavio. Ada robust and reusable components from algebraic specifications of abstract data types. *Ada User*, 14(2):55–69, June 1993. CODEN ADUSEB. ISSN 0268-652X.
- Moore:1993:IAI**
- [91] J. W. Moore. The impact of Ada 9X incompatibilities on projects converting from Ada 83. *Ada User*, 14(2):77–85, June 1993. CODEN ADUSEB. ISSN 0268-652X.
- Feldman:1993:WUA**
- [92] M. B. Feldman. The “who’s using Ada” report — some non-defense Ada applications. *Ada User*, 14(3):111–115, September 1993. CODEN ADUSEB. ISSN 0268-652X.
- Anonymous:1993:AB**
- [93] Anonymous. Ada bibliography. *Ada User*, 14(3):117–119, September 1993. CODEN ADUSEB. ISSN 0268-652X.
- Glynn:1993:SUA**
- [94] G. Glynn. Survey of the use of Ada in the universities and colleges in the UK. *Ada User*, 14(3):121–123, September 1993. CODEN ADUSEB. ISSN 0268-652X.
- Priestley:1993:ISA**
- [95] M. Priestley. Implementing structured algebraic specifications in Ada. *Ada User*, 14(3):125–134, September 1993. CODEN ADUSEB. ISSN 0268-652X.
- Barnes:1993:CBA**
- [96] John Barnes. Compatibility between Ada 83 and Ada 9X. *Ada User*, 14(4):158–160, December 1993. CODEN ADUSEB. ISSN 0268-652X. URL <http://www.adauk.org.uk/pubs/jbcompat.htm>.

- |  |   |
|--|---|
| <p><b>Barnes:1993:OPA</b></p> <p>[97] John Barnes. Object-oriented programming in Ada 9X. <i>Ada User</i>, 14(4):161–163, December 1993. CODEN ADUSEB. ISSN 0268-652X. URL <a href="http://www.adauk.org.uk/pubs/jboop.htm">http://www.adauk.org.uk/pubs/jboop.htm</a>.</p> <p><b>Barnes:1993:POA</b></p> <p>[98] John Barnes. Protected objects in Ada 9X. <i>Ada User</i>, 14(4):164–166, December 1993. CODEN ADUSEB. ISSN 0268-652X. URL <a href="http://www.adauk.org.uk/pubs/jbpo.htm">http://www.adauk.org.uk/pubs/jbpo.htm</a>.</p> <p><b>Firesmith:1993:OAD</b></p> <p>[99] D. G. Firesmith. Object-oriented analysis and design for real-time projects. <i>Ada User</i>, 14(4):167–186, December 1993. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Bennett:1994:SDC</b></p> <p>[100] P. A. Bennett. Software development for the Channel Tunnel: a summary. <i>Ada User</i>, 15(1):14–33, March 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Smart:1994:PPA</b></p> <p>[101] John Smart. Packaging policies for automatic code generation. <i>Ada User</i>, 15(1):34–41, March 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Barnes:1994:AHL</b></p> <p>[102] John Barnes. The Ada 9X hierarchical library. <i>Ada User</i>, 15(1):42–44, March 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Anonymous:1994:AUI</b></p> <p>[103] Anonymous. Ada UK International Conference. <i>Ada User</i>, 15(2):??, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> | <p><b>Tokar:1994:EAM</b></p> <p>[104] Joyce L. Tokar. The effect of Ada 9X on mature Ada 83 compilers. <i>Ada User</i>, 15(2):55–65, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Larkham:1994:ATL</b></p> <p>[105] Adrian Larkham. Ada — the technical language of choice for UNIX threaded applications. <i>Ada User</i>, 15(2):66–76, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Burns:1994:DSS</b></p> <p>[106] A. Burns, A. J. Wellings, A. D. Hutcheon, and R. H. Pierce. Dependable software systems using concurrency. <i>Ada User</i>, 15(2):77–85, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Hosseinzaman:1994:AVN</b></p> <p>[107] A. Hosseinzaman and A. Bargiela. Ada’s virtual node based water system simulator. <i>Ada User</i>, 15(2):86–94, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Liddiard:1994:UCO</b></p> <p>[108] John Liddiard. Using commercial off-the-shelf software in high integrity and safety related systems. <i>Ada User</i>, 15(2):95–104, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Oliphint:1994:TSA</b></p> <p>[109] Clark Oliphint. TLDacs support for ATAC. <i>Ada User</i>, 15(2):105–107, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <p><b>Smart:1994:IBA</b></p> <p>[110] John Smart. Interworking between Ada and C++: a case study. <i>Ada User</i>, 15(2):108–132, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> |
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- |   |  |
|---|--|
| <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Briggs:1994:TTL</b></div> <p>[111] J. S. Briggs, S. D. Jamieson, G. W. Randall, and I. C. Wand. Task time lines as a debugging tool. <i>Ada User</i>, 15(2):133–150 (or 133–140??), June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Grazebrook:1994:RP</b></div> <p>[112] Alvery Grazebrook. Rapid prototyping. <i>Ada User</i>, 15(2):151–152, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Higgon:1994:DAR</b></div> <p>[113] Stephen Higgon and B. Hulmgrew. Distributed Ada real time system and debug environment. <i>Ada User</i>, 15(2):153–159, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Kruchten:1994:MOD</b></div> <p>[114] Philippe Kruchten and Mike Tudball. Mapping an object-oriented design into Ada. <i>Ada User</i>, 15(2):160–176, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Barnes:1994:RAW</b></div> <p>[115] John Barnes. Removing Ada’s warts. <i>Ada User</i>, 15(2):177–182, June 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Longhurst:1994:CCS</b></div> <p>[116] D. W. Longhurst. Counting the cost of software. <i>Ada User</i>, 15(3):189–201, September 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Acosta:1994:ASA</b></div> <p>[117] E. Acosta and F. Losavio. Algebraic specifications into Ada: An approach based on rewriting systems. <i>Ada User</i>, 15(3):203–220, September 1994. CODEN ADUSEB. ISSN 0268-652X.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>English:1994:FB</b></div> <p>[118] J. English. FTP for beginners. <i>Ada User</i>, 15(4):247–249, December 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Bundgaard:1994:DAC</b></div> <p>[119] J. Bundgaard. The design of an Ada 9X Compilation Environment. <i>Ada User</i>, 15(4):251–262, December 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Hennell:1994:DVS</b></div> <p>[120] M. A. Hennell and J. A. Prudom. A dual viewpoint software test tool. <i>Ada User</i>, 15(4):265–271, December 1994. CODEN ADUSEB. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Stuckey:1995:FCI</b></div> <p>[121] Richard Stuckey. A fully conformant implementation of ECMA-162. <i>Ada User</i>, 16(2):83–94, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Barnes:19xx:AHL</b></div> <p>[122] John Barnes. The Ada 95 hierarchical library. <i>Ada User Journal</i>, ??(??):??, ????. 19xx. CODEN AUJOET. ISSN 1381-6551. URL <a href="http://www.adauk.org.uk/pubs/jbllib.htm">http://www.adauk.org.uk/pubs/jbllib.htm</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Barnes:19xx:YCD</b></div> <p>[123] John Barnes. You can depend upon Ada. <i>Ada User Journal</i>, ??(??):??, ????. 19xx. CODEN AUJOET. ISSN 1381-6551. URL <a href="http://www.adauk.org.uk/pubs/jbdepend.htm">http://www.adauk.org.uk/pubs/jbdepend.htm</a>.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>Anonymous:1995:Ea</b></div> <p>[124] Anonymous. Editorial. <i>Ada User Journal</i>, 16(1):3–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> |
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- |  |  |
|--|--|
| <p><b>Anonymous:1995:VN</b></p> <p>[125] Anonymous. Vendor notes. <i>Ada User Journal</i>, 16(1):5–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:Na</b></p> <p>[126] Anonymous. News. <i>Ada User Journal</i>, 16(1):7–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:FEa</b></p> <p>[127] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 16(1):16–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:CR</b></p> <p>[128] Anonymous. Conference report. <i>Ada User Journal</i>, 16(1):22–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:RIA</b></p> <p>[129] Anonymous. Report International Ada Liaison Committee. <i>Ada User Journal</i>, 16(1):25–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:UGR</b></p> <p>[130] Anonymous. Update GNAT report. <i>Ada User Journal</i>, 16(1):27–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:SAL</b></p> <p>[131] Anonymous. Standard Ada language revision achieves international standardization. <i>Ada User Journal</i>, 16(1):29–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Woodford:1995:CQS</b></p> <p>[132] S. Woodford. Creating a queuing system simulator using Ada. <i>Ada User Journal</i>, 16(1):32–39, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> | <p><b>Anonymous:1995:AUM</b></p> <p>[133] Anonymous. Ada UK marketing committee. <i>Ada User Journal</i>, 16(1):40–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:FCA</b></p> <p>[134] Anonymous. Final changes to Ada 95. <i>Ada User Journal</i>, 16(1):42–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:AIS</b></p> <p>[135] Anonymous. Ada information sources. <i>Ada User Journal</i>, 16(1):47–??, March 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:Eb</b></p> <p>[136] Anonymous. Editorial. <i>Ada User Journal</i>, 16(2):50–??, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:Nb</b></p> <p>[137] Anonymous. News. <i>Ada User Journal</i>, 16(2):53–??, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:SRM</b></p> <p>[138] Anonymous. Software reliability and metrics club. <i>Ada User Journal</i>, 16(2):61–??, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:AR</b></p> <p>[139] Anonymous. Ada 9X report. <i>Ada User Journal</i>, 16(2):63–??, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1995:AUA</b></p> <p>[140] Anonymous. Ada UK academic affiliates. <i>Ada User Journal</i>, 16(2):67–??, June 1995. CODEN AUJOET. ISSN 0268-652X.</p> |
|--|--|

- Bazex:1995:APT**
- [141] Pierre Bazex, Thierry Millan, and Frederic Mulatero. Ada persistence through an OODBMS O2. *Ada User Journal*, 16(2):71–82, June 1995. CODEN AUJOET. ISSN 0268-652X.
- Anonymous:1995:AUC**
- [142] Anonymous. 1995 ADA UK Conference. *Ada User Journal*, 16(3):??, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Pyle:1995:VAP**
- [143] I. C. Pyle and F. W. Long. Verifiable Ada packages. *Ada User Journal*, 16(3):103–109, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Gargaro:1995:TRS**
- [144] Anthony Gargaro and A. Spencer Peterson. Towards reusable software architectures using distributed objects. *Ada User Journal*, 16(3):110–122, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Chapman:1995:SNT**
- [145] R. Chapman, A. Burns, and A. Wellings. SPATS — a new toolset for high-integrity Ada development. *Ada User Journal*, 16(3):123–131, September 1995. CODEN AUJOET. ISSN 0268-652X.
- McAllister:1995:IAV**
- [146] Dave McAllister. The impact of Ada on virtual reality. *Ada User Journal*, 16(3):132–135, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Paterson:1995:SPA**
- [147] A. Paterson. Swiss Postbank: Ada in a commercial application. *Ada User Journal*, 16(3):136–150, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Vicary:1995:ULS**
- [148] S. J. Vicary. The use of legacy software in an Ada environment. *Ada User Journal*, 16(3):151–162, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Chastek:1995:THC**
- [149] Gary Chastek and Anthony Gargaro. Towards heterogeneous communication for POSIX real-time distributed systems. *Ada User Journal*, 16(3):163–176, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Pierce:1995:STS**
- [150] R. H. Pierce. STAMP: a tool to support timing test generation. *Ada User Journal*, 16(3):177–179, September 1995. CODEN AUJOET. ISSN 0268-652X.
- Anonymous:1995:ASI**
- [151] Anonymous. Ada sources of information. *Ada User Journal*, 16(4):??, December 1995. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1995:Ec**
- [152] Anonymous. Editorial. *Ada User Journal*, 16(4):??, December 1995. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1995:FEb**
- [153] Anonymous. Forthcoming events. *Ada User Journal*, 16(4):??, December 1995. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1995:Nc**
- [154] Anonymous. News. *Ada User Journal*, 16(4):??, December 1995. CODEN AUJOET. ISSN 1381-6551.

**Bamberger:1995:SPP**

- [155] Judy Bamberger and James Hook. Software process practicum: Lessons in software quality and leadership. *Ada User Journal*, 16(4):205–211, December 1995. CODEN AUJOET. ISSN 0268-652X.

**Barnes:1995:ATA**

- [156] John Barnes. Access types in Ada 95. *Ada User Journal*, 16(4):212–214, December 1995. CODEN AUJOET. ISSN 0268-652X. URL <http://www.adauk.org.uk/pubs/jbaccess.htm>.

**Barnes:1995:APE**

- [157] John Barnes. The Ada 95 predefined environment. *Ada User Journal*, 16(4):215–219, December 1995. CODEN AUJOET. ISSN 0268-652X. URL <http://www.adauk.org.uk/pubs/jbpredef.htm>.

**Barnes:1995:EA**

- [158] John Barnes. Exceptions in Ada 95. *Ada User Journal*, 16(4):220–223, December 1995. CODEN AUJOET. ISSN 0268-652X. URL <http://www.adauk.org.uk/pubs/jbexcep.htm>.

**Kermarrec:1995:IEF**

- [159] Yvon Kermarrec, Laurent Nana Tchamnda, and Laurent Pautet. Implementing an efficient fault tolerance mechanism in Ada 9X: an early experiment with GNAT. *Ada User Journal*, 16(4):224–228, December 1995. CODEN AUJOET. ISSN 0268-652X.

**Zeigler:1996:CDC**

- [160] Stephen F. Zeigler. Comparing development costs of C and Ada. *Ada User Journal*, 17(??):??, ??? 1996. CODEN

AUJOET. ISSN 1381-6551. URL <http://www.adauk.org.uk/pubs/zeigler.htm>.

**Sanden:1996:UTC**

- [161] B. I. Sanden. Using tasks to capture problem concurrency. *Ada User Journal*, 17(1):25–36, March 1996. CODEN AUJOET. ISSN 1381-6551.

**DeVroey:1996:MFE**

- [162] S. De Vroey. My first experience with Ada 83: implementing the standard backpropagation algorithm. *Ada User Journal*, 17(1):37–45, March 1996. CODEN AUJOET. ISSN 1381-6551.

**Anonymous:1996:ASIA**

- [163] Anonymous. Ada sources of information. *Ada User Journal*, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.

**Anonymous:1996:BR**

- [164] Anonymous. Book review. *Ada User Journal*, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.

**Anonymous:1996:E**

- [165] Anonymous. Editorial. *Ada User Journal*, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.

**Anonymous:1996:EPAa**

- [166] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551. URL <http://www.adauk.org.uk/pubs/jouedpol.htm>.

**Anonymous:1996:FEa**

- [167] Anonymous. Forthcoming events. *Ada User Journal*, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:IAS</b></div> <p>[168] Anonymous. Invitation to Ada 95 seminar. <i>Ada User Journal</i>, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:MYN</b></div> <p>[169] Anonymous. A message from your new Chairman. <i>Ada User Journal</i>, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:Na</b></div> <p>[170] Anonymous. News. <i>Ada User Journal</i>, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:NMC</b></div> <p>[171] Anonymous. News from the Marketing Committee. <i>Ada User Journal</i>, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:TYT</b></div> <p>[172] Anonymous. Ten years and ten days. <i>Ada User Journal</i>, 17(2):??, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>MenendezdeLlanoRozas:1996:ADS</b></div> <p>[173] R. Menendez de Llano Rozas and J. A. G. Monasterio. An alternative distribution strategy of an Ada program in a multicomputer system. <i>Ada User Journal</i>, 17(2):72–88, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Ellis:1996:OOD</b></div> <p>[174] Rod Ellis. Object oriented design patterns in Ada 95. <i>Ada User Journal</i>, 17(2):89–104, June 1996. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Smith:1996:OPA</b></div> <p>[175] M. Smith. OO-programming in Ada. <i>Ada User Journal</i>, 17(3):125–131, September 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Culwin:1996:BLS</b></div> <p>[176] F. Culwin. Beyond the LAW, a software development pedagogy for the 21st century. <i>Ada User Journal</i>, 17(3):132–142, September 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:ASIB</b></div> <p>[177] Anonymous. Ada sources of information. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:AW</b></div> <p>[178] Anonymous. AdaUK on the Web. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:EP</b></div> <p>[179] Anonymous. Editorial page. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:EPA</b></div> <p>[180] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551. URL <a href="http://www.adauk.org.uk/pubs/jouedpol.htm">http://www.adauk.org.uk/pubs/jouedpol.htm</a>.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:1996:FEB</b></div> <p>[181] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> |
|---|---|

- |  |  |
|--|--|
| <p><b>Anonymous:1996:Nb</b></p> <p>[182] Anonymous. News. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1996:RMC</b></p> <p>[183] Anonymous. Report from the Marketing Committee. <i>Ada User Journal</i>, 17(4):??, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Briggs:1996:AWW</b></p> <p>[184] Jim Briggs. Ada on the World Wide Web. <i>Ada User Journal</i>, 17(4):162–164, December 1996. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Briggs:1996:DSP</b></p> <p>[185] Jim Briggs. DoD software policy — should Ada be mandated? <i>Ada User Journal</i>, 17(4):165–167, December 1996. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Barnes:1996:WDK</b></p> <p>[186] J. Barnes. We don't know nothing [programming languages]. <i>Ada User Journal</i>, 17(4):168–171, December 1996. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1996:MS</b></p> <p>[187] Anonymous. Meet the sponsors. <i>Ada User Journal</i>, 17(4):172–176, December 1996. CODEN AUJOET. ISSN 0268-652X.</p> <p><b>Anonymous:1997:ABS</b></p> <p>[188] Anonymous. Ada briefing seminar. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:AEB</b></p> <p>[189] Anonymous. Ada Europe board. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> | <p><b>Anonymous:1997:ASIA</b></p> <p>[190] Anonymous. Ada sources of information. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:AUA</b></p> <p>[191] Anonymous. The Ada UK Academic Committee. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:Ea</b></p> <p>[192] Anonymous. Editorial. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:EPAa</b></p> <p>[193] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551. URL <a href="http://www.adauk.org.uk/pubs/jouedpol.htm">http://www.adauk.org.uk/pubs/jouedpol.htm</a>.</p> <p><b>Anonymous:1997:FEA</b></p> <p>[194] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:LE</b></p> <p>[195] Anonymous. Letters to the Editor. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:1997:Na</b></p> <p>[196] Anonymous. News. <i>Ada User Journal</i>, 18(1):??, March 1997. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Betz:1997:EAC</b></p> <p>[197] H. Betz, B. Holzmuller, and R. Koschke. Experiences in adjusting a compiler toolkit to generate Ada 95 code. <i>Ada</i></p> |
|--|--|

- User Journal*, 18(1):29–40, March 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:ASIB**
- [198] Anonymous. Ada Semantic Interface Specification frequently asked questions (ASISFAQ). *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:ASIC**
- [199] Anonymous. Ada sources of information. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:AUS**
- [200] Anonymous. Ada UK sponsors. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:Eb**
- [201] Anonymous. Editorial. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:EPAb**
- [202] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:FEB**
- [203] Anonymous. Forthcoming events. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:MRA**
- [204] Anonymous. Meeting report — ASISWG/ASISRG. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:Nb**
- [205] Anonymous. News. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1997:WRI**
- [206] Anonymous. Workshop report — IRTAW8. *Ada User Journal*, 18(2):??, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Wellings:1997:EIR**
- [207] Andy Wellings and Alan Burns. Eight International Real-Time Ada Workshop (IRTAW8). *Ada User Journal*, 18(2):66–72, June 1997. CODEN AUJOET. ISSN 0268-652X.
- Anonymous:1997:ASId**
- [208] Anonymous. Ada Semantic Interface Specification (ASIS) frequently asked questions. *Ada User Journal*, 18(2):75–77, June 1997. CODEN AUJOET. ISSN 0268-652X.
- Zweiacker:1997:MCA**
- [209] M. Zweiacker. Making CORBA applications fault tolerant using checkpointing and recovery. *Ada User Journal*, 18(2):78–91, June 1997. CODEN AUJOET. ISSN 1381-6551.
- Ward:1997:RRE**
- [210] W. A. Ward, Jr. A retrospective on the Rational Environment. *Ada User Journal*, 18(3):121–143, September 1997. CODEN AUJOET. ISSN 1381-6551.
- Simpson:1997:ASE**
- [211] D. Simpson. Ada and software engineering education. *Ada User Journal*, 18(3):144–147, September 1997. CODEN AUJOET. ISSN 1381-6551.

- GonzalezBarahona:1997:LLF**
- [212] Jesus M. Gonzalez Barahona, Pedro de las Heras Quiros, and Jose Centeno Gonzalez. Lower Layer: a family of interfaces to transport communication protocols. *Ada User Journal*, 18(4):171–189, December 1997. CODEN AUJOET. ISSN 0268-652X.
- Anonymous:1998:APC**
- [213] Anonymous. Ada programming competition. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:ASIA**
- [214] Anonymous. Ada sources of information. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:AUSA**
- [215] Anonymous. Ada UK sponsors. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:E**
- [216] Anonymous. Editorial. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:EPAA**
- [217] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:FEA**
- [218] Anonymous. Forthcoming Events. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:IAE**
- [219] Anonymous. Introduction to Ada Europe. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:KPF**
- [220] Anonymous. Kissing the polymorphic frog. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:MCA**
- [221] Anonymous. A message from the Chairman of Ada UK. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:MPA**
- [222] Anonymous. A message from the President of Ada-Europe. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:NA**
- [223] Anonymous. News. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:P**
- [224] Anonymous. Papers. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:SV**
- [225] Anonymous. Situations vacant. *Ada User Journal*, 19(1):??, April 1998. CODEN AUJOET. ISSN 1381-6551.
- Yu:1998:UOT**
- [226] Huiming Yu. Using object-oriented techniques to develop an Ada 95 Reuse Library. *Ada User Journal*, 19(1):43–56,

- April 1998. CODEN AUJOET. ISSN 0268-652X.
- Westley:1998:WJA**
- [227] Terry J. Westley. Writing Java applets in Ada: a beginner's guide. *Ada User Journal*, 19(1):57–82, April 1998. CODEN AUJOET. ISSN 0268-652X.
- Briggs:1998:E**
- [228] Jim Briggs. Editorial. *Ada User Journal*, 19(2):89–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:Nb**
- [229] Anonymous. News. *Ada User Journal*, 19(2):90–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Barnes:1998:AEG**
- [230] John Barnes. The Ada–Europe General Assembly. *Ada User Journal*, 19(2):110–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Barnes:1998:AEC**
- [231] John Barnes. The 1998 Ada–Europe Conference. *Ada User Journal*, 19(2):114–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:CC**
- [232] Anonymous. Conference calendar. *Ada User Journal*, 19(2):118–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:FEB**
- [233] Anonymous. Forthcoming events. *Ada User Journal*, 19(2):121–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Riehle:1998:RDL**
- [234] Richard Riehle. Reliability — does language matter? *Ada User Journal*, 19(2):128–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Bros gol:1998:WAR**
- [235] Ben Bros gol. Why Ada rather than Java for academia? *Ada User Journal*, 19(2):135–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:EPAb**
- [236] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 19(2):137–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:ASIB**
- [237] Anonymous. Ada sources of information. *Ada User Journal*, 19(2):138–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:1998:AUSb**
- [238] Anonymous. Ada UK sponsors. *Ada User Journal*, 19(2):139–??, ????. 1998. CODEN AUJOET. ISSN 1381-6551.
- Nonaka:1999:TDD**
- [239] Yusuke Nonaka, Jingde Cheng, and Kazuo Ushijima. A tasking deadlock detector for Ada 95 programs. *Ada User Journal*, 20(1):79–92, April 1999. CODEN AUJOET. ISSN 1381-6551. URL <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.42.247&rep=rep1&type=pdf>.
- Grein:1999:SP**
- [240] Christoph Karl Walter Grein. Safe pointers. *Ada User Journal*, 20(2):??, July 1999. CODEN AUJOET. ISSN 1381-6551. URL [http://christusche-grein.homepage.t-online.de/Ada/Safe\\_Pointers.html](http://christusche-grein.homepage.t-online.de/Ada/Safe_Pointers.html).

- Anonymous:2001:EPAa**
- [241] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 22(1):2–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Ea**
- [242] Anonymous. Editorial. *Ada User Journal*, 22(1):3–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Na**
- [243] Anonymous. News. *Ada User Journal*, 22(1):5–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:CCa**
- [244] Anonymous. Conference calendar. *Ada User Journal*, 22(1):24–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:FEa**
- [245] Anonymous. Forthcoming events. *Ada User Journal*, 22(1):31–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Humphris:2001:IAD**
- [246] David Humphris. Integrating Ada into a distributed systems environment. *Ada User Journal*, 22(1):36–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Sanchez:2001:ADP**
- [247] Fernando Sánchez, Roberto Rodríguez, Juan M. Murillo, and Juan Hernández. Adaptability of distribution protocols in object-oriented languages. *Ada User Journal*, 22(1):44–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Thombs:2001:MIM**
- [248] David Thombs. The major issues for MOD software procurement over the next five years. *Ada User Journal*, 22(1):52–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AEAA**
- [249] Anonymous. Ada-Europe associate members (national Ada organisations). *Ada User Journal*, 22(1):59–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AUSa**
- [250] Anonymous. Ada UK 2001 sponsors. *Ada User Journal*, 22(1):60–??, March 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:EPAb**
- [251] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 22(2):62–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Eb**
- [252] Anonymous. Editorial. *Ada User Journal*, 22(2):63–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Nb**
- [253] Anonymous. News. *Ada User Journal*, 22(2):65–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:CCb**
- [254] Anonymous. Conference calendar. *Ada User Journal*, 22(2):104–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:FEB**
- [255] Anonymous. Forthcoming events. *Ada User Journal*, 22(2):110–??, June 2001. CODEN AUJOET. ISSN 1381-6551.

- Gilchrist:2001:CAL**
- [256] Ian Gilchrist. The contribution of the Ada language to system development: a market survey. *Ada User Journal*, 22(2):118–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2001:DYU**
- [257] John Barnes. Do you use generic arrays and vectors? — ISO/IEC 13813:1998. *Ada User Journal*, 22(2):124–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Rogers:2001:BRR**
- [258] Pat Rogers. Book review: *Real-Time Systems and Programming Languages* by Alan Burns and Andy Wellings. *Ada User Journal*, 22(2):126–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AEAb**
- [259] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 22(2):127–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AUSb**
- [260] Anonymous. Ada UK 2001 sponsors. *Ada User Journal*, 22(2):128–??, June 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:EPAc**
- [261] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 22(3):130–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Ec**
- [262] Anonymous. Editorial. *Ada User Journal*, 22(3):131–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Nc**
- [263] Anonymous. News. *Ada User Journal*, 22(3):133–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:CCc**
- [264] Anonymous. Conference calendar. *Ada User Journal*, 22(3):171–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:FEc**
- [265] Anonymous. Forthcoming events. *Ada User Journal*, 22(3):177–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Burns:2001:GUA**
- [266] Alan Burns. Guide for the use of the Ada Ravenscar Profile in high integrity systems — the work of the HRG. *Ada User Journal*, 22(3):182–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AEAc**
- [267] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 22(3):189–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AUSc**
- [268] Anonymous. Ada UK 2001 sponsors. *Ada User Journal*, 22(3):190–??, September 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:EPAd**
- [269] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 22(4):192–??, December 2001. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2001:Ed**
- [270] Anonymous. Editorial. *Ada User Journal*, 22(4):193–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:Nd**
- [271] Anonymous. News. *Ada User Journal*, 22(4):195–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:CCd**
- [272] Anonymous. Conference calendar. *Ada User Journal*, 22(4):233–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:FEd**
- [273] Anonymous. Forthcoming events. *Ada User Journal*, 22(4):239–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2001:SWC**
- [274] John Barnes. The SPARK way to correctness is via abstraction. *Ada User Journal*, 22(4):244–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AEAd**
- [275] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 22(4):255–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2001:AUSd**
- [276] Anonymous. Ada UK 2001 sponsors. *Ada User Journal*, 22(4):256–??, December 2001. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:EPAA**
- [277] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 23(1):2–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Ea**
- [278] Anonymous. Editorial. *Ada User Journal*, 23(1):3–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Na**
- [279] Anonymous. News. *Ada User Journal*, 23(1):5–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:CCa**
- [280] Anonymous. Conference calendar. *Ada User Journal*, 23(1):44–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:FEa**
- [281] Anonymous. Forthcoming events. *Ada User Journal*, 23(1):51–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:AUSA**
- [282] Anonymous. Ada UK 2002 sponsors. *Ada User Journal*, 23(1):64–??, March 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:EPAb**
- [283] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 23(2):66–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Eb**
- [284] Anonymous. Editorial. *Ada User Journal*, 23(2):67–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Nb**
- [285] Anonymous. News. *Ada User Journal*, 23(2):69–??, June 2002. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2002:CCb**
- [286] Anonymous. Conference calendar. *Ada User Journal*, 23(2):83–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:FEB**
- [287] Anonymous. Forthcoming events. *Ada User Journal*, 23(2):91–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Leroy:2002:CA**
- [288] Pascal Leroy. Call for APIs. *Ada User Journal*, 23(2):96–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2002:SII**
- [289] John Barnes. Some impressions from IRTAW 11. *Ada User Journal*, 23(2):97–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Ogren:2002:UAS**
- [290] Ingmar Ögren. Using Ada’s syntax and semantics for understandable systems engineering. *Ada User Journal*, 23(2):100–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Sanden:2002:RTP**
- [291] Bo I. Sandén. Real-time programming safety in Java and Ada. *Ada User Journal*, 23(2):105–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Cousins:2002:TLP**
- [292] Jeff Cousins. Transition of a large project from Ada 83 to Ada 95. *Ada User Journal*, 23(2):114–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:AUSb**
- [293] Anonymous. Ada UK 2002 sponsors. *Ada User Journal*, 23(2):119–??, June 2002. CODEN AUJOET. ISSN 1381-6551.
2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:EPAc**
- [294] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 23(3):122–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Ec**
- [295] Anonymous. Editorial. *Ada User Journal*, 23(3):123–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Nc**
- [296] Anonymous. News. *Ada User Journal*, 23(3):125–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:CCc**
- [297] Anonymous. Conference calendar. *Ada User Journal*, 23(3):160–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:FEc**
- [298] Anonymous. Forthcoming events. *Ada User Journal*, 23(3):167–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Kersten:2002:CUD**
- [299] Michael Kersten, Joerg Matthes, Christian Fouda Manga, Stephan Zipser, and Hubert B. Keller. Customizing UML for the development of distributed reactive systems and Ada 95 code generation. *Ada User Journal*, 23(3):175–??, September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:AESa**
- [300] Anonymous. Ada-Europe 2002 sponsors. *Ada User Journal*, 23(3):184–??,

- September 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:EPAd**
- [301] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 23(4):186–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Ed**
- [302] Anonymous. Editorial. *Ada User Journal*, 23(4):187–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:Nd**
- [303] Anonymous. News. *Ada User Journal*, 23(4):189–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:CCd**
- [304] Anonymous. Conference calendar. *Ada User Journal*, 23(4):219–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:FEd**
- [305] Anonymous. Forthcoming events. *Ada User Journal*, 23(4):225–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Leroy:2002:IA**
- [306] Pascal Leroy. An invitation to Ada 2005. *Ada User Journal*, 23(4):230–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Santos:2002:ECA**
- [307] Luís Santos. Evolutionary computation in Ada 95: a genetic algorithm approach. *Ada User Journal*, 23(4):239–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Dobbing:2002:CRS**
- [308] Brian Dobbing and Terry Totten. COTS RTOS suitability for high integrity systems. *Ada User Journal*, 23(4):245–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2002:AESb**
- [309] Anonymous. Ada-Europe 2002 sponsors. *Ada User Journal*, 23(4):248–??, December 2002. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:EPAa**
- [310] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 24(1):2–??, March 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:Ea**
- [311] Anonymous. Editorial. *Ada User Journal*, 24(1):3–??, March 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:Na**
- [312] Anonymous. News. *Ada User Journal*, 24(1):4–??, March 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:CCa**
- [313] Anonymous. Conference calendar. *Ada User Journal*, 24(1):42–??, March 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:FEa**
- [314] Anonymous. Forthcoming events. *Ada User Journal*, 24(1):50–??, March 2003. CODEN AUJOET. ISSN 1381-6551.
- Miranda:2003:GTG**
- [315] Javier Miranda. A guided tour to the GNAT runtime. *Ada User Journal*, 24(1):55–??, March 2003. CODEN AUJOET. ISSN 1381-6551.

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Burns:2003:IRT</b></div> <p>[316] Alan Burns. Increasing the real-time expressive power of Ada 95. <i>Ada User Journal</i>, 24(1):60–??, March 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:AESa</b></div> <p>[317] Anonymous. Ada–Europe 2002 sponsors. <i>Ada User Journal</i>, 24(1):64–??, March 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:EPAb</b></div> <p>[318] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 24(2):66–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:Eb</b></div> <p>[319] Anonymous. Editorial. <i>Ada User Journal</i>, 24(2):67–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:Nb</b></div> <p>[320] Anonymous. News. <i>Ada User Journal</i>, 24(2):68–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:CCb</b></div> <p>[321] Anonymous. Conference calendar. <i>Ada User Journal</i>, 24(2):109–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:FEB</b></div> <p>[322] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 24(2):114–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Taft:2003:OOP</b></div> <p>[323] S Tucker Taft. Object-oriented programming enhancements in Ada 200Y. <i>Ada User Journal</i>, 24(2):119–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:AESb</b></div> <p>[324] Anonymous. Ada–Europe 2002 sponsors. <i>Ada User Journal</i>, 24(2):128–??, June 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:EPAc</b></div> <p>[325] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 24(3):130–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:Ec</b></div> <p>[326] Anonymous. Editorial. <i>Ada User Journal</i>, 24(3):131–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:Nc</b></div> <p>[327] Anonymous. News. <i>Ada User Journal</i>, 24(3):132–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:CCc</b></div> <p>[328] Anonymous. Conference calendar. <i>Ada User Journal</i>, 24(3):173–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:FEc</b></div> <p>[329] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 24(3):179–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Barnes:2003:ANP</b></div> <p>[330] John Barnes. Additional numeric packages for Ada 2005. <i>Ada User Journal</i>, 24(3):185–??, September 2003. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2003:AESc</b></div> <p>[331] Anonymous. Ada–Europe 2003 sponsors. <i>Ada User Journal</i>, 24(3):192–??,</p> |
|--|---|

- September 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:EPAd**
- [332] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 24(1):194-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:Ed**
- [333] Anonymous. Editorial. *Ada User Journal*, 24(1):195-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:Nd**
- [334] Anonymous. News. *Ada User Journal*, 24(1):196-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:CCd**
- [335] Anonymous. Conference calendar. *Ada User Journal*, 24(1):230-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2003:FEd**
- [336] Anonymous. Forthcoming events. *Ada User Journal*, 24(1):238-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Dobbing:2003:IRT**
- [337] Brian Dobbing, John Barnes, and Miguel Pinho. 12th International Real-Time Ada Workshop. *Ada User Journal*, 24(1):242-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Masmano:2003:MFA**
- [338] Miguel Masmano. My first Ada-Europe conference. *Ada User Journal*, 24(1):246-??, December 2003. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Na**
- [339] Anonymous. News. *Ada User Journal*, 25(1):1-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:AEG**
- [340] Anonymous. Ada-Europe general assembly 2004 agenda. *Ada User Journal*, 25(1):23-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:PMA**
- [341] Anonymous. Proposed motions for the Ada-Europe general assembly. *Ada User Journal*, 25(1):24-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- WG9:2004:IAP**
- [342] ISO WG9. Instructions to the ARG for preparation of the amendment to ISO/IEC 8652. *Ada User Journal*, 25(1):27-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Moore:2004:CIA**
- [343] James W. Moore. Comments on: Instructions to the ARG for preparation of the amendment to ISO/IEC 8652. *Ada User Journal*, 25(1):28-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Leroy:2004:PDS**
- [344] Pascal Leroy. Proposal for defining scope of amendment to ISO/IEC 8652:1995. *Ada User Journal*, 25(1):29-??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Taft:2004:FSB**
- [345] S. Tucker Taft. Fixing software before it breaks: Using static analysis to help solve the software quality quagmire. *Ada User Journal*, 25(1):33-??, March 2004. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2004:AESa**
- [346] Anonymous. Ada-Europe 2004 sponsors. *Ada User Journal*, 25(1):38–??, March 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:EPAa**
- [347] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 25(2):40–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Ea**
- [348] Anonymous. Editorial. *Ada User Journal*, 25(2):41–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Nb**
- [349] Anonymous. News. *Ada User Journal*, 25(2):43–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:CCa**
- [350] Anonymous. Conference calendar. *Ada User Journal*, 25(2):77–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:F Ea**
- [351] Anonymous. Forthcoming events. *Ada User Journal*, 25(2):85–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Moore:2004:SNV**
- [352] James W. Moore. Standardizing the next version of Ada. *Ada User Journal*, 25(2):91–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Arkwright:2004:AAI**
- [353] Louise Arkwright. Ada academic initiative in Paris. *Ada User Journal*, 25(2):97–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Amey:2004:PES**
- [354] Peter Amey and Adrian J. Hilton. Practical experiences of safety- and security-critical technologies. *Ada User Journal*, 25(2):98–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Alves:2004:NPG**
- [355] Mário Amado Alves. No pointers, great programs. *Ada User Journal*, 25(2):107–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:AESb**
- [356] Anonymous. Ada-Europe 2004 sponsors. *Ada User Journal*, 25(2):110–??, June 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:EPAb**
- [357] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 25(3):112–??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Eb**
- [358] Anonymous. Editorial. *Ada User Journal*, 25(3):113–??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Nc**
- [359] Anonymous. News. *Ada User Journal*, 25(3):115–??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:CCb**
- [360] Anonymous. Conference calendar. *Ada User Journal*, 25(3):144–??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:FEB**
- [361] Anonymous. Forthcoming events. *Ada User Journal*, 25(3):151–??, September

2004. CODEN AUJOET. ISSN 1381-6551.
- Moore:2004:UAS**
- [362] James W. Moore. Update on Ada standardization. *Ada User Journal*, 25(3):155-??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Rosen:2004:DWS**
- [363] Jean-Pierre Rosen. Developing a Web server in Ada with AWS. *Ada User Journal*, 25(3):157-??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Heaney:2004:CCL**
- [364] Matthew J. Heaney. The Charles Container Library. *Ada User Journal*, 25(3):166-??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:AESc**
- [365] Anonymous. Ada-Europe 2004 sponsors. *Ada User Journal*, 25(3):174-??, September 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:EPAc**
- [366] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 25(4):176-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Ec**
- [367] Anonymous. Editorial. *Ada User Journal*, 25(4):177-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:Nd**
- [368] Anonymous. News. *Ada User Journal*, 25(4):179-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:CCc**
- [369] Anonymous. Conference calendar. *Ada User Journal*, 25(4):209-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:FEC**
- [370] Anonymous. Forthcoming events. *Ada User Journal*, 25(4):216-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Bros gol:2004:RTJ**
- [371] Benjamin M. Bros gol. Real-time Java for Ada programmers. *Ada User Journal*, 25(4):220-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2004:RAI**
- [372] John Barnes. Rationale for Ada 2005: Introduction. *Ada User Journal*, 25(4):228-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2004:AESd**
- [373] Anonymous. Ada-Europe 2004 sponsors. *Ada User Journal*, 25(4):246-??, December 2004. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:EPAa**
- [374] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 26(1):2-??, March 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005: Ea**
- [375] Anonymous. Editorial. *Ada User Journal*, 26(1):3-??, March 2005. CODEN AUJOET. ISSN 1381-6551.

- |  |  |
|--|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:Na</b></div> <p>[376] Anonymous. News. <i>Ada User Journal</i>, 26(1):5–??, March 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:CCa</b></div> <p>[377] Anonymous. Conference calendar. <i>Ada User Journal</i>, 26(1):32–??, March 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:F Ea</b></div> <p>[378] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 26(1):40–??, March 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Barnes:2005:RAO</b></div> <p>[379] John Barnes. Rationale for Ada 2005: 1 object oriented model. <i>Ada User Journal</i>, 26(1):45–??, March 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:AESa</b></div> <p>[380] Anonymous. Ada-Europe 2004 sponsors. <i>Ada User Journal</i>, 26(1):64–??, March 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:EPAb</b></div> <p>[381] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 26(2):66–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:Eb</b></div> <p>[382] Anonymous. Editorial. <i>Ada User Journal</i>, 26(2):67–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:Nb</b></div> <p>[383] Anonymous. News. <i>Ada User Journal</i>, 26(2):69–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:CCb</b></div> <p>[384] Anonymous. Conference calendar. <i>Ada User Journal</i>, 26(2):93–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:FEb</b></div> <p>[385] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 26(2):101–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Barnes:2005:RAA</b></div> <p>[386] John Barnes. Rationale for Ada 2005: 2 access types. <i>Ada User Journal</i>, 26(2):104–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Barnes:2005:RAS</b></div> <p>[387] John Barnes. Rationale for Ada 2005: 3 structure and visibility. <i>Ada User Journal</i>, 26(2):120–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Ramachandran:2005:ARG</b></div> <p>[388] Muthu Ramachandran. Ada reuse guidelines. <i>Ada User Journal</i>, 26(2):135–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:AESb</b></div> <p>[389] Anonymous. Ada-Europe 2005 sponsors. <i>Ada User Journal</i>, 26(2):144–??, June 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:EPAc</b></div> <p>[390] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 26(3):146–??, September 2005. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2005:Ec</b></div> <p>[391] Anonymous. Editorial. <i>Ada User Journal</i>, 26(3):147–??, September 2005. CODEN AUJOET. ISSN 1381-6551.</p> |
|--|--|

- Anonymous:2005:Nc**
- [392] Anonymous. News. *Ada User Journal*, 26(3):149–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:CCc**
- [393] Anonymous. Conference calendar. *Ada User Journal*, 26(3):171–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:FEc**
- [394] Anonymous. Forthcoming events. *Ada User Journal*, 26(3):177–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2005:RAT**
- [395] John Barnes. Rationale for Ada 2005: 4 tasking and real-time. *Ada User Journal*, 26(3):180–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2005:RAE**
- [396] John Barnes. Rationale for Ada 2005: 5 exceptions, generics etc. *Ada User Journal*, 26(3):198–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Marriott:2005:ABF**
- [397] Alan Marriott and Urs Maurer. Ada bug finder. *Ada User Journal*, 26(3):214–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Stadlmann:2005:ADB**
- [398] Burkhard Stadlmann. Ada development for a basic train control system for regional branch lines. *Ada User Journal*, 26(3):220–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:AESc**
- [399] Anonymous. Ada-Europe 2005 sponsors. *Ada User Journal*, 26(3):224–??, September 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:EPAd**
- [400] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 26(4):226–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:Ed**
- [401] Anonymous. Editorial. *Ada User Journal*, 26(4):227–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:Nd**
- [402] Anonymous. News. *Ada User Journal*, 26(4):229–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:CCd**
- [403] Anonymous. Conference calendar. *Ada User Journal*, 26(4):253–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:FEd**
- [404] Anonymous. Forthcoming events. *Ada User Journal*, 26(4):260–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2005:RAP**
- [405] John Barnes. Rationale for Ada 2005: 6 predefined library. *Ada User Journal*, 26(4):265–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2005:RAC**
- [406] John Barnes. Rationale for Ada 2005: 6a containers. *Ada User Journal*, 26(4):

- 282–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Sandberg:2005:LTS**
- [407] Per Sandberg and Rei Strähle. Living in towers — the story of multi project system builds. *Ada User Journal*, 26(4):306–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Rosen:2005:BIS**
- [408] Jean-Pierre Rosen. On the benefits for industrials of sponsoring free software developments. *Ada User Journal*, 26(4):308–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2005:AESd**
- [409] Anonymous. Ada–Europe 2005 sponsors. *Ada User Journal*, 26(4):312–??, December 2005. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:EPAa**
- [410] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 27(1):2–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:Ea**
- [411] Anonymous. Editorial. *Ada User Journal*, 27(1):3–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:Na**
- [412] Anonymous. News. *Ada User Journal*, 27(1):5–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:CCa**
- [413] Anonymous. Conference calendar. *Ada User Journal*, 27(1):35–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:FEa**
- [414] Anonymous. Forthcoming events. *Ada User Journal*, 27(1):43–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2006:RAE**
- [415] John Barnes. Rationale for Ada 2005: Epilogue. *Ada User Journal*, 27(1):46–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Ramachandran:2006:GIA**
- [416] Muthu Ramachandran. Generating and improving Ada components for reuse. *Ada User Journal*, 27(1):56–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:AESA**
- [417] Anonymous. Ada–Europe 2005 sponsors. *Ada User Journal*, 27(1):64–??, March 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:EPAb**
- [418] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 27(2):66–??, June 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:Eb**
- [419] Anonymous. Editorial. *Ada User Journal*, 27(2):67–??, June 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:Nb**
- [420] Anonymous. News. *Ada User Journal*, 27(2):69–??, June 2006. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2006:CCb**
- [421] Anonymous. Conference calendar. *Ada User Journal*, 27(2):97–??, June 2006. CODEN AUJOET. ISSN 1381-6551.

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:FEB</b></div> <p>[422] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 27(2):106–??, June 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Varaprasad:2006:NSP</b></div> <p>[423] G. Varaprasad, R. S. D. Wahidabani, and P. Venkataram. A new strategy pattern for OO technology. <i>Ada User Journal</i>, 27(2):110–??, June 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Fairlamb:2006:ACU</b></div> <p>[424] K Fairlamb. Ada Conference UK 2006. <i>Ada User Journal</i>, 27(2):118–??, June 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Brandon:2006:AME</b></div> <p>[425] A. S. Brandon. Ada market in 2005 entails at least a \$5.6 billion investment. <i>Ada User Journal</i>, 27(2):123–??, June 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:AESb</b></div> <p>[426] Anonymous. Ada-Europe 2006 sponsors. <i>Ada User Journal</i>, 27(2):128–??, June 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:EPAc</b></div> <p>[427] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 27(3):130–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:Ec</b></div> <p>[428] Anonymous. Editorial. <i>Ada User Journal</i>, 27(3):131–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:Nc</b></div> <p>[429] Anonymous. News. <i>Ada User Journal</i>, 27(3):133–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:CCc</b></div> <p>[430] Anonymous. Conference calendar. <i>Ada User Journal</i>, 27(3):167–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:FEc</b></div> <p>[431] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 27(3):174–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Leroy:2006:MLD</b></div> <p>[432] P Leroy. Memories of a language designer. <i>Ada User Journal</i>, 27(3):181–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Kleidermacher:2006:DRS</b></div> <p>[433] D. N. Kleidermacher. Developing reliable software rapidly. <i>Ada User Journal</i>, 27(3):184–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:AESc</b></div> <p>[434] Anonymous. Ada-Europe 2006 sponsors. <i>Ada User Journal</i>, 27(3):192–??, September 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:EPAd</b></div> <p>[435] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 27(4):194–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> |
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- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:Ed</b></div> <p>[436] Anonymous. Editorial. <i>Ada User Journal</i>, 27(4):195–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:Nd</b></div> <p>[437] Anonymous. News. <i>Ada User Journal</i>, 27(4):197–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:CCd</b></div> <p>[438] Anonymous. Conference calendar. <i>Ada User Journal</i>, 27(4):232–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:FEd</b></div> <p>[439] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 27(4):239–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Mahieux:2006:UCB</b></div> <p>[440] J.-C. Mahieux, B. Maudry, and A. Foster. Using CORBA to bring new life to legacy Ada software: an experience report. <i>Ada User Journal</i>, 27(4):244–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Klein:2006:PF</b></div> <p>[441] J. Klein and D. Sotirovski. The publisher framework. <i>Ada User Journal</i>, 27(4):248–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2006:AESd</b></div> <p>[442] Anonymous. Ada-Europe 2006 sponsors. <i>Ada User Journal</i>, 27(4):256–??, December 2006. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:EPAa</b></div> <p>[443] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 28(1):2–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:Ea</b></div> <p>[444] Anonymous. Editorial. <i>Ada User Journal</i>, 28(1):3–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:Na</b></div> <p>[445] Anonymous. News. <i>Ada User Journal</i>, 28(1):5–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:CCa</b></div> <p>[446] Anonymous. Conference calendar. <i>Ada User Journal</i>, 28(1):38–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:FEa</b></div> <p>[447] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 28(1):45–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Comar:2007:ERB</b></div> <p>[448] C. Comar and R. Berrendonner. ERB: a Ravenscar benchmarking framework. <i>Ada User Journal</i>, 28(1):53–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:AESa</b></div> <p>[449] Anonymous. Ada-Europe 2006 sponsors. <i>Ada User Journal</i>, 28(1):64–??, March 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2007:EPAb</b></div> <p>[450] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 28(2):66–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> |
|---|--|

- |   |  |
|---|--|
| <p><b>Anonymous:2007:Eb</b></p> <p>[451] Anonymous. Editorial. <i>Ada User Journal</i>, 28(2):67–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:Nb</b></p> <p>[452] Anonymous. News. <i>Ada User Journal</i>, 28(2):69–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:CCb</b></p> <p>[453] Anonymous. Conference calendar. <i>Ada User Journal</i>, 28(2):102–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:FEB</b></p> <p>[454] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 28(2):111–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>delaPuente:2007:IRT</b></p> <p>[455] J. A. de la Puente. 13th International Real-Time Ada Workshop (IRTAW-13). <i>Ada User Journal</i>, 28(2):117–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Glaister:2007:TDD</b></p> <p>[456] W Glaister. Template driven design in UML and Ada 95. <i>Ada User Journal</i>, 28(2):122–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:AESb</b></p> <p>[457] Anonymous. Ada-Europe 2007 sponsors. <i>Ada User Journal</i>, 28(2):128–??, June 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:EPAc</b></p> <p>[458] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 28(3):130–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> | <p><b>Anonymous:2007:Ec</b></p> <p>[459] Anonymous. Editorial. <i>Ada User Journal</i>, 28(3):131–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:Nc</b></p> <p>[460] Anonymous. News. <i>Ada User Journal</i>, 28(3):133–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:CCc</b></p> <p>[461] Anonymous. Conference calendar. <i>Ada User Journal</i>, 28(3):166–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2007:FEC</b></p> <p>[462] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 28(3):173–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Miranda:2007:TCO</b></p> <p>[463] J. Miranda. Towards certification of object-oriented code with the GNAT compiler. <i>Ada User Journal</i>, 28(3):178–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Black:2007:SES</b></p> <p>[464] P. E. Black. SAMATE and evaluating static analysis tools. <i>Ada User Journal</i>, 28(3):184–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Bernat:2007:IOW</b></p> <p>[465] G. Bernat, R. Davis, N. Merriam, J. Tuffen, A. Gardner, M. Bennett, and D. Armstrong. Identifying opportunities for worst-case execution time reduction in an avionics system. <i>Ada User Journal</i>, 28(3):189–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> |
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- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:AEAA</b></div> <p>[466] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 28(3):196–??, September 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:EPAd</b></div> <p>[467] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 28(4):198–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:Ed</b></div> <p>[468] Anonymous. Editorial. <i>Ada User Journal</i>, 28(4):199–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:Nd</b></div> <p>[469] Anonymous. News. <i>Ada User Journal</i>, 28(4):201–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:CCd</b></div> <p>[470] Anonymous. Conference calendar. <i>Ada User Journal</i>, 28(4):225–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:FEd</b></div> <p>[471] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 28(4):232–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Furgel:2007:SSD</b></div> <p>[472] I. Furgel and L. Hanke. Secure software-download as part of a complex business process. <i>Ada User Journal</i>, 28(4):237–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Vardanega:2007:SLI</b></div> <p>[473] T. Vardanega and J. F. Ruiz. Session: Language issues. <i>Ada User Journal</i>, 28(4):246–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Zerzelidis:2007:CEP</b></div> <p>[474] A. Zerzelidis, A. Burns, and A. J. Wellings. Correcting the EDF protocol in Ada 2005. <i>Ada User Journal</i>, 28(4):249–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Wellings:2007:IOT</b></div> <p>[475] A. J. Wellings and A. Burns. Integrating OOP and tasking — the missing requeue. <i>Ada User Journal</i>, 28(4):253–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Urueña:2007:BHI</b></div> <p>[476] S. Urueña and J. Zamorano. Building high-integrity distributed systems with Ravenscar restrictions. <i>Ada User Journal</i>, 28(4):259–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:AG</b></div> <p>[477] Anonymous. Ada gems. <i>Ada User Journal</i>, 28(4):267–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2007:AEAb</b></div> <p>[478] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 28(4):272–??, December 2007. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 10px;"><b>Anonymous:2008:EPAa</b></div> <p>[479] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 29(1):2–??, March 2008. CODEN AUJOET. ISSN 1381-6551.</p> |
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- Anonymous:2008:Ea**
- [480] Anonymous. Editorial. *Ada User Journal*, 29(1):3–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Na**
- [481] Anonymous. News. *Ada User Journal*, 29(1):5–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:CCa**
- [482] Anonymous. Conference calendar. *Ada User Journal*, 29(1):26–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:FEa**
- [483] Anonymous. Forthcoming events. *Ada User Journal*, 29(1):33–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Kleidermacher:2008:PAS**
- [484] D. Kleidermacher. Practical application of static analysis for embedded systems. *Ada User Journal*, 29(1):38–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Gonzalez-Harbour:2008:SPP**
- [485] M. González-Harbour and J. J. Gutiérrez. Session: Programming patterns and libraries. *Ada User Journal*, 29(1):44–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Wellings:2008:FRT**
- [486] A. J. Wellings and A. Burns. A framework for real-time utilities for Ada 2005. *Ada User Journal*, 29(1):47–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Burns:2008:PET**
- [487] A. Burns and A. J. Wellings. Programming execution-time servers in Ada 2005. *Ada User Journal*, 29(1):54–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Pulido:2008:ACP**
- [488] J. A. Pulido, J. A. de la Puente, J. Hugues, M. Bordin, and T. Vardanega. Ada 2005 code patterns for metamodel-based code generation. *Ada User Journal*, 29(1):59–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AGa**
- [489] Anonymous. Ada gems. *Ada User Journal*, 29(1):66–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AEAA**
- [490] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 29(1):72–??, March 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:EPAb**
- [491] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 29(2):74–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Eb**
- [492] Anonymous. Editorial. *Ada User Journal*, 29(2):75–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Nb**
- [493] Anonymous. News. *Ada User Journal*, 29(2):77–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:CCb**
- [494] Anonymous. Conference calendar. *Ada User Journal*, 29(2):98–??, June 2008. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2008:FEB**
- [495] Anonymous. Forthcoming events. *Ada User Journal*, 29(2):106–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Burns:2008:SIE**
- [496] A. Burns and A. Wellings. Session: Implementation experience with Ada 2005. *Ada User Journal*, 29(2):112–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Uruena:2008:INA**
- [497] S. Urueña, J. Pulido, J. Redondo, and J. Zamorano. Implementing the new Ada 2005 real-time features on a bare board kernel. *Ada User Journal*, 29(2):114–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Rivas:2008:OSS**
- [498] M. Aldea Rivas and M. González Harbour. Operating system support for execution time budgets for thread groups. *Ada User Journal*, 29(2):120–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Real:2008:SBA**
- [499] J. Real and S. Michell. Session: Beyond Ada 2005. *Ada User Journal*, 29(2):124–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Wellings:2008:BAA**
- [500] A. Wellings and A. Burns. Beyond Ada 2005: Allocating tasks to processors in SMP systems. *Ada User Journal*, 29(2):127–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Ward:2008:SSB**
- [501] M. Ward and N. C. Audsley. Suggestions for stream based parallel systems in Ada. *Ada User Journal*, 29(2):133–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AGb**
- [502] Anonymous. Ada gems. *Ada User Journal*, 29(2):140–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AEAb**
- [503] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 29(2):144–??, June 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:EPAc**
- [504] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 29(3):146–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Ec**
- [505] Anonymous. Editorial. *Ada User Journal*, 29(3):147–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Nc**
- [506] Anonymous. News. *Ada User Journal*, 29(3):149–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:CCc**
- [507] Anonymous. Conference calendar. *Ada User Journal*, 29(3):171–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:FEc**
- [508] Anonymous. Forthcoming events. *Ada User Journal*, 29(3):178–??, September 2008. CODEN AUJOET. ISSN 1381-6551.

- Brosgol:2008:SAO**
- [509] B. Brosgol and M. Aldea. Session: Ada and other standards. *Ada User Journal*, 29(3):186–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Michell:2008:IAO**
- [510] S. Michell. Interfacing Ada to operating systems. *Ada User Journal*, 29(3):188–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- delaPuente:2008:SCP**
- [511] J. A. de la Puente and S. Urueña. Session: Conclusions and plans for next IRTAW. *Ada User Journal*, 29(3):192–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Real:2008:SRA**
- [512] J. Real and L. M. Pinho. Session report: Ada and software engineering education. *Ada User Journal*, 29(3):196–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Schonberg:2008:PAS**
- [513] E. Schonberg and R. Dewar. A principled approach to software engineering education, or Java considered harmful. *Ada User Journal*, 29(3):200–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- McCormick:2008:ASE**
- [514] J. W. McCormick. Ada and software engineering education: One professor's experiences. *Ada User Journal*, 29(3):203–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Rosen:2008:AEI**
- [515] J.-P. Rosen. Is Ada education important? *Ada User Journal*, 29(3):208–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- ??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Brandon:2008:UAS**
- [516] C. Brandon. Use of Ada in a student CubeSat project. *Ada User Journal*, 29(3):213–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AGc**
- [517] Anonymous. Ada gems. *Ada User Journal*, 29(3):217–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:AEAc**
- [518] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 29(3):220–??, September 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:EPAd**
- [519] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 29(4):222–??, December 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Ed**
- [520] Anonymous. Editorial. *Ada User Journal*, 29(4):223–??, December 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:Nd**
- [521] Anonymous. News. *Ada User Journal*, 29(4):225–??, December 2008. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2008:CCd**
- [522] Anonymous. Conference calendar. *Ada User Journal*, 29(4):251–??, December 2008. CODEN AUJOET. ISSN 1381-6551.

- |   |   |
|---|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2008:FEd</b></div> <p>[523] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 29(4):260–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Ausden:2008:ACI</b></div> <p>[524] H. Ausden. Ada-C++ interfacing in the ERAM system. <i>Ada User Journal</i>, 29(4):267–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cousins:2008:PNC</b></div> <p>[525] J. Cousins. Porting naval command &amp; control systems to Ada 2005. <i>Ada User Journal</i>, 29(4):271–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Rosen:2008:CIC</b></div> <p>[526] J.-P. Rosen. A comparison of industrial coding rules. <i>Ada User Journal</i>, 29(4):277–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2008:AGd</b></div> <p>[527] Anonymous. Ada gems. <i>Ada User Journal</i>, 29(4):283–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2008:AEAd</b></div> <p>[528] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 29(4):288–??, December 2008. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:EPAAa</b></div> <p>[529] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 30(1):2–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:Ea</b></div> <p>[530] Anonymous. Editorial. <i>Ada User Journal</i>, 30(1):3–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:Na</b></div> <p>[531] Anonymous. News. <i>Ada User Journal</i>, 30(1):5–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:CCa</b></div> <p>[532] Anonymous. Conference calendar. <i>Ada User Journal</i>, 30(1):30–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:FEa</b></div> <p>[533] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 30(1):37–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Barnes:2009:TYA</b></div> <p>[534] J. Barnes. Thirty years of the Ada User Journal. <i>Ada User Journal</i>, 30(1):43–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moore:2009:PRI</b></div> <p>[535] J. W. Moore and J. Benito. Progress report: ISO/IEC 24772, programming language vulnerabilities. <i>Ada User Journal</i>, 30(1):46–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Moore:2009:DSM</b></div> <p>[536] B. J. Moore. Distributed status monitoring and control using remote buffers and Ada 2005. <i>Ada User Journal</i>, 30(1):49–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2009:AGa</b></div> <p>[537] Anonymous. Ada gems. <i>Ada User Journal</i>, 30(1):61–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> |
|---|---|

- |   |  |
|---|--|
| <p><b>Anonymous:2009:AEAA</b></p> <p>[538] Anonymous. Ada–Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 30(1):64–??, March 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:EPAb</b></p> <p>[539] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 30(2):66–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:Eb</b></p> <p>[540] Anonymous. Editorial. <i>Ada User Journal</i>, 30(2):67–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:Nb</b></p> <p>[541] Anonymous. News. <i>Ada User Journal</i>, 30(2):69–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:CCb</b></p> <p>[542] Anonymous. Conference calendar. <i>Ada User Journal</i>, 30(2):98–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:FEB</b></p> <p>[543] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 30(2):106–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Fairlamb:2009:AUC</b></p> <p>[544] K. Fairlamb. Ada UK Conference 2009. <i>Ada User Journal</i>, 30(2):111–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Harbaugh:2009:PBR</b></p> <p>[545] J. S. Harbaugh. Pattern-based refactoring shrinks maintenance costs. <i>Ada User Journal</i>, 30(2):115–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> | <p><b>Ochem:2009:BCL</b></p> <p>[546] Q. Ochem. Building cross language applications with Ada. <i>Ada User Journal</i>, 30(2):119–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Davis:2009:ETA</b></p> <p>[547] R. I. Davis and I. Broster. Execution time: Analysis, verification and optimization for reliable systems. <i>Ada User Journal</i>, 30(2):121–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Rogers:2009:SFT</b></p> <p>[548] P. Rogers. Software fault tolerance. <i>Ada User Journal</i>, 30(2):125–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:AGb</b></p> <p>[549] Anonymous. Ada gems. <i>Ada User Journal</i>, 30(2):129–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:AEAb</b></p> <p>[550] Anonymous. Ada–Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 30(2):132–??, June 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:EPAc</b></p> <p>[551] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 30(3):134–??, September 2009. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2009:Ec</b></p> <p>[552] Anonymous. Editorial. <i>Ada User Journal</i>, 30(3):135–??, September 2009. CODEN AUJOET. ISSN 1381-6551.</p> |
|---|--|

- Anonymous:2009:Nc**
- [553] Anonymous. News. *Ada User Journal*, 30(3):137–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:CCc**
- [554] Anonymous. Conference calendar. *Ada User Journal*, 30(3):163–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:FEc**
- [555] Anonymous. Forthcoming events. *Ada User Journal*, 30(3):169–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Tokar:2009:AEW**
- [556] J. L. Tokar. Ada Europe 2009 — Workshop on Software Vulnerabilities. *Ada User Journal*, 30(3):175–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Rosen:2009:RPL**
- [557] J.-P. Rosen. On removing programming language bias from the vulnerabilities document. *Ada User Journal*, 30(3):177–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Michell:2009:APL**
- [558] S. Michell. Ada and programming language vulnerabilities. *Ada User Journal*, 30(3):180–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Vardanega:2009:ALS**
- [559] T. Vardanega. An argument for language subsetting. *Ada User Journal*, 30(3):185–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Burns:2009:CV**
- [560] A. Burns and A. J. Wellings. Concurrency vulnerabilities. *Ada User Journal*, 30(3):187–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Chapman:2009:PCE**
- [561] R. C. Chapman. The pros and cons of enumerating programming language vulnerabilities. *Ada User Journal*, 30(3):190–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:AGc**
- [562] Anonymous. Ada gems. *Ada User Journal*, 30(3):194–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:AEAc**
- [563] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 30(3):200–??, September 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:EPAd**
- [564] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 30(4):202–??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:Ed**
- [565] Anonymous. Editorial. *Ada User Journal*, 30(4):203–??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:Nd**
- [566] Anonymous. News. *Ada User Journal*, 30(4):205–??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:CCd**
- [567] Anonymous. Conference calendar. *Ada User Journal*, 30(4):230–??, December

2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:FEd**
- [568] Anonymous. Forthcoming events. *Ada User Journal*, 30(4):236-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Vardanega:2009:BRA**
- [569] T. Vardanega. Book review: *Ada for Software Engineers*, by Mordechai Ben-Ari. *Ada User Journal*, 30(4):241-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Sobczak:2009:EEA**
- [570] M. Sobczak. Experiences in evaluating Ada with a pilot project. *Ada User Journal*, 30(4):243-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Delange:2009:CIO**
- [571] J. Delange, J. Hugues, and L. Pautet. Couverture: an innovative open framework for coverage analysis of safety critical applications. *Ada User Journal*, 30(4):248-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Vergnaud:2009:GCB**
- [572] T. Vergnaud, F. Gilliers, and H. Balp. Generating component-based AADL applications with MyCCM-HI and Ocarina. *Ada User Journal*, 30(4):256-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Rivas:2009:AUG**
- [573] M. Aldea Rivas and M. González-Harbour. Ada user guide on MaRTE OS. *Ada User Journal*, 30(4):264-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2009:AEAd**
- [574] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 30(4):272-??, December 2009. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:EPAa**
- [575] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 31(1):2-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:Ea**
- [576] Anonymous. Editorial. *Ada User Journal*, 31(1):3-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:QNDa**
- [577] Anonymous. Quarterly news digest. *Ada User Journal*, 31(1):5-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:CCa**
- [578] Anonymous. Conference calendar. *Ada User Journal*, 31(1):29-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:FEa**
- [579] Anonymous. Forthcoming events. *Ada User Journal*, 31(1):36-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Tooby:2010:OWC**
- [580] B. Tooby. Opinion: The word 'coding' considered harmful. *Ada User Journal*, 31(1):41-??, March 2010. CODEN AUJOET. ISSN 1381-6551.
- Schonberg:2010:OHG**
- [581] E. Schonberg. Origins and history of GNAT. *Ada User Journal*, 31(1):42-??, March 2010. CODEN AUJOET. ISSN 1381-6551.

- |   |   |
|---|---|
| <p><b>Barnes:2010:WDK</b></p> <p>[582] J. Barnes. We don't know nothing. <i>Ada User Journal</i>, 31(1):45–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Dobbing:2010:RTP</b></p> <p>[583] B. Dobbing. The Ravenscar Tasking Profile for high integrity real-time programs. <i>Ada User Journal</i>, 31(1):47–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Barnes:2010:SWC</b></p> <p>[584] J. Barnes. The SPARK way to correctness is via abstraction. <i>Ada User Journal</i>, 31(1):55–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Taft:2010:OOP</b></p> <p>[585] S. T. Taft. Object-oriented programming enhancements in Ada 200Y. <i>Ada User Journal</i>, 31(1):65–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Leroy:2010:MLD</b></p> <p>[586] P. Leroy. Memories of a language designer. <i>Ada User Journal</i>, 31(1):74–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:AEAA</b></p> <p>[587] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 31(1):76–??, March 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:EPAb</b></p> <p>[588] Anonymous. Editorial policy for Ada User Journal. <i>Ada User Journal</i>, 31(2):78–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> | <p><b>Anonymous:2010:Eb</b></p> <p>[589] Anonymous. Editorial. <i>Ada User Journal</i>, 31(2):79–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:QNDb</b></p> <p>[590] Anonymous. Quarterly news digest. <i>Ada User Journal</i>, 31(2):81–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:CCb</b></p> <p>[591] Anonymous. Conference calendar. <i>Ada User Journal</i>, 31(2):109–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:FEB</b></p> <p>[592] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 31(2):116–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:ASP</b></p> <p>[593] Anonymous. Annual student programming contest the Ada way. <i>Ada User Journal</i>, 31(2):121–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Anonymous:2010:WLC</b></p> <p>[594] Anonymous. WG9 letter to the community: Maintenance and revision of the Ada programming language. <i>Ada User Journal</i>, 31(2):122–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Lopez:2010:EPD</b></p> <p>[595] J. López, Á. Esquinas, J. Zamorano, and J. A. de la Puente. Experience in programming device drivers with the Ravenscar profile. <i>Ada User Journal</i>, 31(2):123–??, June 2010. CODEN AUJOET. ISSN 1381-6551.</p> <p><b>Baillon:2010:ERS</b></p> <p>[596] C. Baillon and S. Bouchez-Mongardé. Executable requirements in a safety-</p> |
|---|---|

- critical context with Ada. *Ada User Journal*, 31(2):131–??, June 2010. CODEN AUJOET. ISSN 1381-6551.
- Sobczak:2010:PCA**
- [597] M. Sobczak. Polymorphic callbacks for Ada/C++ bindings. *Ada User Journal*, 31(2):136–??, June 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AGa**
- [598] Anonymous. Ada gems. *Ada User Journal*, 31(2):140–??, June 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AEAb**
- [599] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 31(2):148–??, June 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:EPAc**
- [600] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 31(3):150–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:Ec**
- [601] Anonymous. Editorial. *Ada User Journal*, 31(3):151–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:QNdc**
- [602] Anonymous. Quarterly news digest. *Ada User Journal*, 31(3):153–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:CCc**
- [603] Anonymous. Conference calendar. *Ada User Journal*, 31(3):179–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:FEc**
- [604] Anonymous. Forthcoming events. *Ada User Journal*, 31(3):185–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:SPC**
- [605] Anonymous. Student programming contest “The Ada Way”. *Ada User Journal*, 31(3):189–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Burns:2010:ASVa**
- [606] A. Burns and J. L. Tokar. Ada and the Software Vulnerabilities Project. *Ada User Journal*, 31(3):191–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AGb**
- [607] Anonymous. Ada gems. *Ada User Journal*, 31(3):217–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AEAc**
- [608] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 31(3):220–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AESa**
- [609] Anonymous. Ada–Europe 2010 sponsors. *Ada User Journal*, 31(3):c2–??, September 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:EPAd**
- [610] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 31(4):222–??, December 2010. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2010:Ed**
- [611] Anonymous. Editorial. *Ada User Journal*, 31(4):223–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:QNDd**
- [612] Anonymous. Quarterly news digest. *Ada User Journal*, 31(4):225–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:CCd**
- [613] Anonymous. Conference calendar. *Ada User Journal*, 31(4):250–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:FEd**
- [614] Anonymous. Forthcoming events. *Ada User Journal*, 31(4):257–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Burns:2010:PRI**
- [618] A. Burns. Progress report from the 14th International Real-Time Ada Workshop — IRTAW14. *Ada User Journal*, 31(4):275–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Burns:2010:ASVb**
- [619] A. Burns and J. L. Tokar. Ada and the Software Vulnerabilities Project: the SPARK Annex. *Ada User Journal*, 31(4):278–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AGc**
- [620] Anonymous. Ada gems. *Ada User Journal*, 31(4):278–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AEAd**
- [621] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 31(4):296–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2010:AESb**
- [622] Anonymous. Ada-Europe 2010 sponsors. *Ada User Journal*, 31(4):c2–??, December 2010. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:EPAa**
- [623] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 32(1):2, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:Ea**
- [624] Anonymous. Editorial. *Ada User Journal*, 32(1):3–4, March 2011. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2011:QNDa**
- [625] Anonymous. Quarterly news digest. *Ada User Journal*, 32(1):5–29, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:CCa**
- [626] Anonymous. Conference calendar. *Ada User Journal*, 32(1):30–36, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:SPC**
- [627] Anonymous. Student programming contest “The Ada Way”. *Ada User Journal*, 32(1):40–42, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Moore:2011:CWS**
- [628] B. J. Moore. A comparison of work-sharing, work-seeking, and work-stealing parallelism strategies using Paraffin with Ada 2005. *Ada User Journal*, 32(1):43–48, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Taft:2011:DPP**
- [629] S. T. Taft. Designing ParaSail — Parallel Specification and Implementation Language. *Ada User Journal*, 32(1):49–59, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AGa**
- [630] Anonymous. Ada gems. *Ada User Journal*, 32(1):60–63, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AEAAa**
- [631] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 32(1):64–??, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AESa**
- [632] Anonymous. Ada–Europe 2010 sponsors. *Ada User Journal*, 32(1):C3, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:EPAb**
- [633] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 32(2):66, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:Eb**
- [634] Anonymous. Editorial. *Ada User Journal*, 32(2):67–68, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:QNDb**
- [635] Anonymous. Quarterly news digest. *Ada User Journal*, 32(2):69–96, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:CCb**
- [636] Anonymous. Conference calendar. *Ada User Journal*, 32(2):97–102, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:FEa**
- [637] Anonymous. Forthcoming events. *Ada User Journal*, 32(2):103–106, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Bridges:2011:ISP**
- [638] R. Bridges, F. Dordowsky, and H. Tschöpe. Implementing a software product line for a complex avionics system in Ada 83. *Ada User Journal*, 32(2):107–115, June 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AGb**
- [639] Anonymous. Ada gems. *Ada User Journal*, 32(2):116–127, June 2011. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2011:AEAb**
- [640] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 32(1):128–??, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AESb**
- [641] Anonymous. Ada–Europe 2011 sponsors. *Ada User Journal*, 32(1):C3, March 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:EPAc**
- [642] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 32(3):130, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:Ec**
- [643] Anonymous. Editorial. *Ada User Journal*, 32(3):131–132, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:QNDc**
- [644] Anonymous. Quarterly news digest. *Ada User Journal*, 32(3):133–153, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:CCc**
- [645] Anonymous. Conference calendar. *Ada User Journal*, 32(3):154–157, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:FEB**
- [646] Anonymous. Forthcoming events. *Ada User Journal*, 32(3):158–163, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2011:RAI**
- [647] J. Barnes. Rationale for Ada 2012: Introduction. *Ada User Journal*, 32(3):164–181, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Thornley:2011:IHI**
- [648] P. Thornley. The implementation of high integrity data structures. *Ada User Journal*, 32(3):182–187, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Andersen:2011:CUA**
- [649] J. S. Andersen. Crimeville — using Ada inside an on-line multi-user game. *Ada User Journal*, 32(3):188–193, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Bradley:2011:AUG**
- [650] P. J. Bradley, J. A. de la Puente, and J. Zamorano. Ada user guide for LEGO MINDSTORMS NXT. *Ada User Journal*, 32(3):194–203, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AEAc**
- [651] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 32(3):204–??, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AESc**
- [652] Anonymous. Ada–Europe 2011 Sponsors. *Ada User Journal*, 32(3):C3, September 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:EPAd**
- [653] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 32

- (4):206, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:Ed**
- [654] Anonymous. Editorial. *Ada User Journal*, 32(4):207–208, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:QNDd**
- [655] Anonymous. Quarterly news digest. *Ada User Journal*, 32(4):209–234, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:CCd**
- [656] Anonymous. Conference calendar. *Ada User Journal*, 32(4):235–240, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:FEc**
- [657] Anonymous. Forthcoming events. *Ada User Journal*, 32(4):241–246, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2011:RAC**
- [658] J. Barnes. Rationale for Ada 2012: 1 Contracts and aspects. *Ada User Journal*, 32(4):247–264, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Gregertsen:2011:IUN**
- [659] K. N. Gregertsen and A. Skavhaug. Implementation and usage of the new Ada 2012 execution time control features. *Ada User Journal*, 32(4):265–275, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Rivas:2011:IRT**
- [660] M. Aldea Rivas. 15th International Real-Time Ada Workshop (IRTAW-15). *Ada User Journal*, 32(4):276–280, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AGc**
- [661] Anonymous. Ada gems. *Ada User Journal*, 32(4):281–283, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AЕAd**
- [662] Anonymous. Ada-Europe Associate Members (National Ada Organizations). *Ada User Journal*, 32(4):284–??, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2011:AESd**
- [663] Anonymous. Ada-Europe 2011 sponsors. *Ada User Journal*, 32(4):C3, December 2011. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:EPAa**
- [664] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 33(1): 2, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:Ea**
- [665] Anonymous. Editorial. *Ada User Journal*, 33(1):3–4, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:QNDA**
- [666] Anonymous. Quarterly news digest. *Ada User Journal*, 33(1):5–31, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:CCa**
- [667] Anonymous. Conference calendar. *Ada User Journal*, 33(1):32–39, March 2012. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2012:FEa**
- [668] Anonymous. Forthcoming events. *Ada User Journal*, 33(1):40–44, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2012:RAE**
- [669] J. G. P. Barnes. Rationale for Ada 2012: 2 Expressions. *Ada User Journal*, 33(1):45–53, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Sanden:2012:ELM**
- [670] B. Sandén. Entity-life modeling: Designing reactive software architectures to the strengths of tasks. *Ada User Journal*, 33(1):54–62, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AGa**
- [671] Anonymous. Ada gems. *Ada User Journal*, 33(1):63–67, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AEAA**
- [672] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 33(1):68–??, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AESa**
- [673] Anonymous. Ada–Europe 2011 Sponsors. *Ada User Journal*, 33(1):C3, March 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:EPAb**
- [674] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 33(2):70, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:Eb**
- [675] Anonymous. Editorial. *Ada User Journal*, 33(2):71–72, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:QNDb**
- [676] Anonymous. Quarterly news digest. *Ada User Journal*, 33(2):73–93, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:CCB**
- [677] Anonymous. Conference calendar. *Ada User Journal*, 33(2):94–98, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:FEB**
- [678] Anonymous. Forthcoming events. *Ada User Journal*, 33(2):99–102, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:PRA**
- [679] Anonymous. Press release: Ada 2012 language standard submitted to ISO. *Ada User Journal*, 33(2):103–105, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2012:RAS**
- [680] J. G. P. Barnes. Rationale for Ada 2012: 3 Structure and visibility. *Ada User Journal*, 33(2):106–114, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Palm:2012:UMD**
- [681] S. Palm. Use of model driven code generation on the ASIM Project. *Ada User Journal*, 33(2):115–123, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Jennings:2012:BUS**
- [682] T. J. Jennings. The benefits of using SPARK for high-assurance software. *Ada User Journal*, 33(2):124–126, June

2012. CODEN AUJOET. ISSN 1381-6551.
- Jennings:2012:UPG**
- [683] T. J. Jennings. The use of proof and generics in SPARK. *Ada User Journal*, 33(2):127–131, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AGb**
- [684] Anonymous. Ada gems. *Ada User Journal*, 33(2):132–135, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AEAb**
- [685] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 33(2):136–??, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AESb**
- [686] Anonymous. Ada–Europe 2012 sponsors. *Ada User Journal*, 33(2):C3, June 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:EPAc**
- [687] Anonymous. Editorial policy for Ada User Journal. *Ada User Journal*, 33(3):138, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:Ec**
- [688] Anonymous. Editorial. *Ada User Journal*, 33(3):139–140, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:QNDc**
- [689] Anonymous. Quarterly news digest. *Ada User Journal*, 33(3):141–164, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:CCc**
- [690] Anonymous. Conference calendar. *Ada User Journal*, 33(3):165–169, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:FEc**
- [691] Anonymous. Forthcoming events. *Ada User Journal*, 33(3):170–174, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:PRF**
- [692] Anonymous. Press release: First ‘Ada Way’ award winners and ‘Try and Beat Me’ Challenge. *Ada User Journal*, 33(3):175–177, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2012:RAT**
- [693] J. G. P. Barnes. Rationale for Ada 2012: 4 Tasking and real-time. *Ada User Journal*, 33(3):178–186, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Vardanega:2012:WLT**
- [694] T. Vardanega, F. Gasperoni, E. Plödereder, J. M. Martínez Rodríguez, B. Meyer, and A. Llemosí. What is language technology in our time? *Ada User Journal*, 33(3):187–203, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Bundgaard:2012:RSP**
- [695] J. Bundgaard, A. Rodríguez, S. Palm, R. E. Sward, and J. Ruiz. Reliable software, a perspective from industry. *Ada User Journal*, 33(3):204–211, September 2012. CODEN AUJOET. ISSN 1381-6551.

- Reyes:2012:AWD**
- [696] R. Aguirre Reyes, A. Graziano, M. Teoli, and A. Zuccato. The Ada Way: development of a soccer simulator. *Ada User Journal*, 33(3):212–216, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Dordowsky:2012:CCG**
- [697] F. Dordowsky, R. Bridges, and H. Tschöpe. Combining code generation and Ada generics to implement a software product line. *Ada User Journal*, 33 (3):217–226, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AGc**
- [698] Anonymous. Ada gems. *Ada User Journal*, 33(3):227–229, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AEAc**
- [699] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 33(3):230–??, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AESc**
- [700] Anonymous. Ada–Europe 2012 sponsors. *Ada User Journal*, 33(3):C3, September 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:EPB**
- [701] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 33 (4):232, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:E**
- [702] Anonymous. Editorial. *Ada User Journal*, 33(4):233–234, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:QND**
- [703] Anonymous. Quarterly news digest. *Ada User Journal*, 33(4):235–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:CC**
- [704] Anonymous. Conference calendar. *Ada User Journal*, 33(4):259–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:FE**
- [705] Anonymous. Forthcoming events. *Ada User Journal*, 33(4):264–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:ATB**
- [706] Anonymous. AdaWay try-and-beat-me challenge. *Ada User Journal*, 33(4):270–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2012:RAI**
- [707] J. G. P. Barnes. Rationale for Ada 2012: 5 iterators, pools, etc. *Ada User Journal*, 33(4):271–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Kamei:2012:TSV**
- [708] F. Kamei, D. C. Carta, I. Broster, and W. Lunniss. Tool support for verification of software timing and stack usage for a DO-178B Level A system. *Ada User Journal*, 33(4):289–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Ferrero:2012:IHS**
- [709] F. Ferrero, E. Alaña, A. I. Rodríguez, J. Zamorano, and J. A. de la Puente. Including hardware/software co-design in the ASSERT model driven engineering

- process. *Ada User Journal*, 33(4):293–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Rego:2012:AUG**
- [710] P. V. Rego. Ada user guide: Integrating 8-bit AVR micro-controllers in Ada. *Ada User Journal*, 33(4):301–??, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2012:AEA**
- [711] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 33(4):306, December 2012. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:EPBa**
- [712] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 34(1):2, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:Ea**
- [713] Anonymous. Editorial. *Ada User Journal*, 34(1):3–4, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:QNDa**
- [714] Anonymous. Quarterly news digest. *Ada User Journal*, 34(1):5–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:CCa**
- [715] Anonymous. Conference calendar. *Ada User Journal*, 34(1):22–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:FEa**
- [716] Anonymous. Forthcoming events. *Ada User Journal*, 34(1):29–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:ALS**
- [717] Anonymous. Ada 2012 language standard approved by ISO. *Ada User Journal*, 34(1):35–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2013:RAP**
- [718] J. G. P. Barnes. Rationale for Ada 2012: 6 predefined library. *Ada User Journal*, 34(1):38–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Rosen:2013:DCC**
- [719] J.-P. Rosen. Designing and checking coding standards for Ada. *Ada User Journal*, 34(1):45–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Rivas:2013:AAS**
- [720] M. Aldea Rivas. Advanced Ada support for real-time programming. *Ada User Journal*, 34(1):49–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AGa**
- [721] Anonymous. Ada gems. *Ada User Journal*, 34(1):57–??, March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AEAA**
- [722] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 34(1), March 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:EPBb**
- [723] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 34(2):62, June 2013. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2013:Eb**
- [724] Anonymous. Editorial. *Ada User Journal*, 34(2):63, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:QNDb**
- [725] Anonymous. Quarterly news digest. *Ada User Journal*, 34(2):64–78, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:FEB**
- [726] Anonymous. Forthcoming events. *Ada User Journal*, 34(2):85–89, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2013:RAC**
- [727] J. G. P. Barnes. Rationale for Ada 2012: 6a containers. *Ada User Journal*, 34(2):90–107, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:OIR**
- [728] Anonymous. Overview of the 15th International Real-Time Ada Workshop (IRTAW 2011). *Ada User Journal*, 34(2):108, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Real:2013:SSM**
- [729] J. Real and J. F. Ruiz. Session summary: Multiprocessor issues, part 1. *Ada User Journal*, 34(2):109–111, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Wellings:2013:SSM**
- [730] A. Wellings and L. M. Pinho. Session summary: Multiprocessor issues, part 2 (resource control protocols). *Ada User Journal*, 34(2):112–116, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Burns:2013:SSLa**
- [731] A. Burns and T. Vardanega. Session summary: Language profile and applica-
- cation frameworks. *Ada User Journal*, 34(2):117–119, June 2013. CODEN AUJOET. ISSN 1381-6551.
- delaPuente:2013:SSC**
- [732] J. A. de la Puente and S. Michell. Session summary: Concurrency issues. *Ada User Journal*, 34(2):120–124, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Robinson:2013:RAC**
- [733] S. Robinson. Report: Ada Conference UK 2013. *Ada User Journal*, 34(2):125–126, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AGb**
- [734] Anonymous. Ada gems. *Ada User Journal*, 34(2):127–131, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AEAb**
- [735] Anonymous. Ada-Europe Associate Members (National Ada Organizations). *Ada User Journal*, 34(2):132–??, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AESA**
- [736] Anonymous. Ada-Europe 2013 sponsors. *Ada User Journal*, 34(2):c3, June 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:EPBc**
- [737] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 34(3):134, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:Ec**
- [738] Anonymous. Editorial. *Ada User Journal*, 34(3):135, September 2013. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2013:QNDc**
- [739] Anonymous. Quarterly news digest. *Ada User Journal*, 34(3):136–156, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:CCb**
- [740] Anonymous. Conference calendar. *Ada User Journal*, 34(3):157–161, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:FEc**
- [741] Anonymous. Forthcoming events. *Ada User Journal*, 34(3):162–166, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2013:RAE**
- [742] J. G. P. Barnes. Rationale for Ada 2012: Epilogue. *Ada User Journal*, 34 (3):167–174, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Bigelow:2013:UGE**
- [743] D. Bigelow. Using the GNAT environment to maintain a large codebase inherited from another compilation system. *Ada User Journal*, 34(3):175–182, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Burns:2013:RIR**
- [744] A. Burns. Report: 16th International Real-Time Ada Workshop. *Ada User Journal*, 34(3):183–186, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Plodereder:2013:HUh**
- [745] E. Plödereder and J. Bundgaard. How to use the heap in real-time systems: Panel report. *Ada User Journal*, 34(3): 187–189, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AGc**
- [746] Anonymous. Ada gems. *Ada User Journal*, 34(3):190–191, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AEAc**
- [747] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 34(3):192–??, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AESb**
- [748] Anonymous. Ada–Europe 2013 sponsors. *Ada User Journal*, 34(3):c3, September 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:EPBd**
- [749] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 34 (4):194, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:Ed**
- [750] Anonymous. Editorial. *Ada User Journal*, 34(4):195, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:LPA**
- [751] Anonymous. Letter from the President of Ada–Europe. *Ada User Journal*, 34 (4):196, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:QNDD**
- [752] Anonymous. Quarterly news digest. *Ada User Journal*, 34(4):197–210, December 2013. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2013:CCc**
- [753] Anonymous. Conference calendar. *Ada User Journal*, 34(4):211–216, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:FEd**
- [754] Anonymous. Forthcoming events. *Ada User Journal*, 34(4):217–222, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:PRA**
- [755] Anonymous. Press release: Ada 2012 Language Rationale published. *Ada User Journal*, 34(4):223–225, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Andersen:2013:AA**
- [756] Jacob Sparre Andersen. Alice in Ada-land. *Ada User Journal*, 34(4):223–225, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Pinho:2013:SSP**
- [757] L. M. Pinho, S. Michell, and B. Moore. Session summary: Parallel and multicore systems. *Ada User Journal*, 34(4):230, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Burns:2013:SSLb**
- [758] A. Burns and A. Wellings. Session summary: Locking protocols. *Ada User Journal*, 34(4):237–238, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Vardanega:2013:SSI**
- [759] T. Vardanega and R. White. Session summary: Improvements to Ada. *Ada User Journal*, 34(4):239–241, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Real:2013:SSO**
- [760] J. Real and J. A. de la Puente. Session summary: Open issues. *Ada User Journal*, 34(4):242, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Moy:2013:SR**
- [761] Y. Moy. SPARK 2014 rationale. *Ada User Journal*, 34(4):243–252, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AGd**
- [762] Anonymous. Ada gems. *Ada User Journal*, 34(4):243–252, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AEAd**
- [763] Anonymous. Ada–Europe Associate Members (National Ada Organizations). *Ada User Journal*, 34(4):256–??, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2013:AESc**
- [764] Anonymous. Ada–Europe 2013 sponsors. *Ada User Journal*, 34(4):c3, December 2013. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:EPAa**
- [765] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 35(1):2, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:Ea**
- [766] Anonymous. Editorial. *Ada User Journal*, 35(1):3, March 2014. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2014:QNDa**
- [767] Anonymous. Quarterly news digest. *Ada User Journal*, 35(1):4–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:CCa**
- [768] Anonymous. Conference calendar. *Ada User Journal*, 35(1):26–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:FEa**
- [769] Anonymous. Forthcoming events. *Ada User Journal*, 35(1):33–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Sargsyan:2014:RSB**
- [770] K. Sargsyan. Reliable software in bioinformatics: Sequence alignment with Coq, Ada and SPARK. *Ada User Journal*, 35(1):38–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Grein:2014:PUG**
- [771] C. K. W. Grein. Physical units with GNAT. *Ada User Journal*, 35(1):42–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Ekman:2014:TQS**
- [772] M. Ekman, H. Thane, D. Sundmark, and S. Larsson. Tool qualification for safety related systems. *Ada User Journal*, 35(1):47–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- delaPuente:2014:ESB**
- [773] J. A. de la Puente, A. Alonso, J. Zamorano, J. Garrido, E. Salazar, and M. A. de Miguel. Experience in spacecraft on-board software development. *Ada User Journal*, 35(1):55–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Dross:2014:SRF**
- [774] C. Dross. SPARK 2014 rationale: Formal containers. *Ada User Journal*, 35(1):61–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:AG**
- [775] Anonymous. Ada gems. *Ada User Journal*, 35(1):65–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:AEAA**
- [776] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 35(1):68–??, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:AESA**
- [777] Anonymous. Ada-Europe 2013 sponsors. *Ada User Journal*, 35(1):ibc, March 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:EPAb**
- [778] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 35(2):70, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:Eb**
- [779] Anonymous. Editorial. *Ada User Journal*, 35(2):71, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:QNDb**
- [780] Anonymous. Quarterly news digest. *Ada User Journal*, 35(2):72–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:CCb**
- [781] Anonymous. Conference calendar. *Ada User Journal*, 35(2):94–??, June 2014. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2014:FEB**
- [782] Anonymous. Forthcoming events. *Ada User Journal*, 35(2):100–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:PRA**
- [783] Anonymous. Press release: Ada 2012 Language Standard published in Springer’s LNCS and as free eBook. *Ada User Journal*, 35(2):104–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Mefteh:2014:FME**
- [784] M. Mefteh, N. Bouassida, and H. Ben Abdallah. Feature model extraction from documented UML use case diagrams. *Ada User Journal*, 35(2):107–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:PWM**
- [785] Anonymous. Proceedings of the “Workshop on Mixed Criticality for Industrial Systems” of Ada–Europe 2014. *Ada User Journal*, 35(2):117–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Davis:2014:PPA**
- [786] R. Davis et al. PROXIMA: A probabilistic approach to the timing behaviour of mixed-criticality systems. *Ada User Journal*, 35(2):118–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Alonso:2014:TMC**
- [787] A. Alonso and E. Salazar. Toolset for mixed-criticality partitioned systems: Partitioning algorithm and extensibility support. *Ada User Journal*, 35(2):123–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Lindgren:2014:RLS**
- [788] P. Lindgren, D. Pereira, J. Eriksson, M. Linder, and L. M. Pinho. RTFM-lang static semantics for systems with mixed criticality. *Ada User Journal*, 35(2):128–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Jan:2014:HCM**
- [789] M. Jan, L. Zaourar, V. Legout, and L. Pautet. Handling criticality mode change in time-triggered systems through linear programming. *Ada User Journal*, 35(2):133–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Cros:2014:MCS**
- [790] O. Cros, F. Faubertea, L. George, and X. Li. Mixed criticality over switched Ethernet networks. *Ada User Journal*, 35(2):138–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Cohen:2014:MCR**
- [791] A. Cohen, V. Perrelle, D. Potop-Butucaru, E. Soubiran, and Z. Zhang. Mixed criticality in railway systems: A case study on signaling application. *Ada User Journal*, 35(2):144–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:AEAb**
- [792] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 35(2):148–??, June 2014. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2014:AESb**
- [793] Anonymous. Ada–europe sponsors. *Ada User Journal*, 35(2):ibc, June 2014. CODEN AUJOET. ISSN 1381-6551.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:EPAc</b></div> <p>[794] Anonymous. Editorial policy for <i>Ada User Journal</i>. <i>Ada User Journal</i>, 35(3):150, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:Ec</b></div> <p>[795] Anonymous. Editorial. <i>Ada User Journal</i>, 35(3):151, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:QNDC</b></div> <p>[796] Anonymous. Quarterly news digest. <i>Ada User Journal</i>, 35(3):152-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:CCc</b></div> <p>[797] Anonymous. Conference calendar. <i>Ada User Journal</i>, 35(3):172-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:FEC</b></div> <p>[798] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 35(3):178-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Rodriguez:2014:CSF</b></div> <p>[799] A. Rodríguez. Critical software for the first European rail traffic management system. <i>Ada User Journal</i>, 35(3):186-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Andersen:2014:PLJ</b></div> <p>[800] J. S. Andersen. Privacy leaks in Java classes. <i>Ada User Journal</i>, 35(3):191-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Pedro:2014:ITT</b></div> <p>[801] A. M. Pedro. Implementation of task types in AVR-Ada. <i>Ada User Journal</i>, 35(3):194-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Efstathopoulos:2014:SRD</b></div> <p>[802] P. Efstathopoulos. SPARK 2014 rationale: Data dependencies and information flow. <i>Ada User Journal</i>, 35(3):204-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:AEAc</b></div> <p>[803] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 35(3):208-??, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:AESc</b></div> <p>[804] Anonymous. Ada-Europe sponsors. <i>Ada User Journal</i>, 35(3):ibc, September 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:EPAd</b></div> <p>[805] Anonymous. Editorial policy for <i>Ada User Journal</i>. <i>Ada User Journal</i>, 35(4):210, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:E</b></div> <p>[806] Anonymous. Editorial. <i>Ada User Journal</i>, 35(4):211, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2014:QND</b></div> <p>[807] Anonymous. Quarterly news digest. <i>Ada User Journal</i>, 35(4):212-233, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> |
|---|--|

- |  |   |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2014:CC</b></div> <p>[808] Anonymous. Conference calendar. <i>Ada User Journal</i>, 35(4):234–239, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2014:FE</b></div> <p>[809] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 35(4):240–245, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cholay:2014:ABD</b></div> <p>[810] R. Cholay. AdDoc (beyond a document generator). <i>Ada User Journal</i>, 35(4):246–248, December 2014. CODEN AUJOET. ISSN 1381-6551. Presented at the Industrial Track of Ada-Europe 2014.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2014:PWC</b></div> <p>[811] Anonymous. Proceedings of the “Workshop on Challenges and New Approaches for Dependable and Cyber-Physical System Engineering” of Ada-Europe 2014. <i>Ada User Journal</i>, 35(4):249, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cancila:2014:E</b></div> <p>[812] D. Cancila and J-L. Gerstenmayer. Editorial. <i>Ada User Journal</i>, 35(4):250, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Attwood:2014:UCV</b></div> <p>[813] K. Attwood, P. Conmy, and T. Kelly. The use of controlled vocabularies and structured expressions in the assurance of CPS. <i>Ada User Journal</i>, 35(4):251–258, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>David:2014:DRT</b></div> <p>[814] V. David, A. Barbot, and D. Chabrol. Dependable real-time system and mixed criticality: Seeking safety, flexibility and efficiency with Kron-OS. <i>Ada User Journal</i>, 35(4):259–265, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Nakajima:2014:BCE</b></div> <p>[815] S. Nakajima and M. Toyoshima. Behavioral contracts for energy consumption. <i>Ada User Journal</i>, 35(4):266–271, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cancila:2014:FSU</b></div> <p>[816] D. Cancila, E. Soubiran, and R. Passerone. Feasibility study in the use of contract-based approaches to deal with safety-related properties in CPS. <i>Ada User Journal</i>, 35(4):272–277, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Cancila:2014:RT</b></div> <p>[817] D. Cancila, J-L. Gerstenmayer, C. Robinson, and L. Rioux. Round table. <i>Ada User Journal</i>, 35(4):278–279, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2014:AEA</b></div> <p>[818] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 35(4):280–??, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2014:AES</b></div> <p>[819] Anonymous. Ada-Europe sponsors. <i>Ada User Journal</i>, 35(4):ibc, December 2014. CODEN AUJOET. ISSN 1381-6551.</p> |
|--|---|

- Anonymous:2015:EPAa**
- [820] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 36(1):2, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Pinho:2015:Ea**
- [821] Luís Miguel Pinho. Editorial. *Ada User Journal*, 36(1):3, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Andersen:2015:QNDa**
- [822] Jacob Sparre Andersen. Quarterly news digest. *Ada User Journal*, 36(1):4–23, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Craeynest:2015:CCa**
- [823] Dirk Craeynest. Conference calendar. *Ada User Journal*, 36(1):24–31, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:F Ea**
- [824] Anonymous. Forthcoming events. *Ada User Journal*, 36(1):32–35, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Charman-Anderson:2015:ALV**
- [825] Suw Charman-Anderson. Ada Lovelace: Victorian computing visionary. *Ada User Journal*, 36(1):35–41, March 2015. CODEN AUJOET. ISSN 1381-6551. Bicentennial Ada Lovelace articles.
- Andersen:2015:PCA**
- [826] Jacob Sparre Andersen. Persistent containers with Ada 2012. *Ada User Journal*, 36(1):43–48, March 2015. CODEN AUJOET. ISSN 1381-6551. Presented at The Advances on Methods Special Session of Ada-Europe 2015.
- Sachez-Ledesma:2015:TBC**
- [827] Francisco Sánchez-Ledesma, Juan Pastor, Diego Alonso, and Bárbara Ávarez. A task-based concurrency scheme for executing component-based applications. *Ada User Journal*, 36(1):49–55, March 2015. CODEN AUJOET. ISSN 1381-6551. Presented at The Advances on Methods Special Session of Ada-Europe 2015.
- Anonymous:2015:AEAA**
- [828] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 36(1):56–??, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:AESa**
- [829] Anonymous. Ada-Europe sponsors. *Ada User Journal*, 36(1):ibc, March 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:EPAb**
- [830] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 36(2):58, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:Eb**
- [831] Anonymous. Editorial. *Ada User Journal*, 36(2):59, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:QNDb**
- [832] Anonymous. Quarterly news digest. *Ada User Journal*, 36(2):60–77, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:CCb**
- [833] Anonymous. Conference calendar. *Ada User Journal*, 36(2):78–84, June 2015. CODEN AUJOET. ISSN 1381-6551.

- Anonymous:2015:FEB**
- [834] Anonymous. Forthcoming events. *Ada User Journal*, 36(2):85–88, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Fuegi:2015:LBC**
- [835] J. Fuegi and J. Francis. Lovelace & Babbage and the creation of the 1843 'Notes'. *Ada User Journal*, 36(2):89–98, June 2015. CODEN AUJOET. ISSN 1381-6551. Bicentennial Ada Lovelace articles.
- Martignano:2015:SCA**
- [836] M. Martignano, A. Jung, T. Lehmann, and C. Schmidt. Source code analysis of flight software using a SonarQube based code quality platform. *Ada User Journal*, 36(2):99–104, June 2015. CODEN AUJOET. ISSN 1381-6551. from the Industrial Track of Ada-Europe 2015.
- Baird:2015:SRS**
- [837] S. Baird, C. Dross, Y. Moy, T. Taft, and F. Schanda. Support of Ravenscar in SPARK 2014. *Ada User Journal*, 36(2):105–112, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Moy:2015:SRG**
- [838] Y. Moy. SPARK 2014 rationale: Ghost code, object oriented programming and functional update. *Ada User Journal*, 36(2):113–115, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:AEAb**
- [839] Anonymous. Ada-Europe associate members (national Ada organizations). *Ada User Journal*, 36(2):116–??, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:AESb**
- [840] Anonymous. Ada-Europe sponsors. *Ada User Journal*, 36(2):ibc, June 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:EPAc**
- [841] Anonymous. Editorial policy for *Ada User Journal*. *Ada User Journal*, 36(3):118, September 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:Ec**
- [842] Anonymous. Editorial. *Ada User Journal*, 36(3):119, September 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:QNDC**
- [843] Anonymous. Quarterly news digest. *Ada User Journal*, 36(3):120–140, September 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:CCc**
- [844] Anonymous. Conference calendar. *Ada User Journal*, 36(3):141–145, September 2015. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2015:FEC**
- [845] Anonymous. Forthcoming events. *Ada User Journal*, 36(3):146–151, September 2015. CODEN AUJOET. ISSN 1381-6551.
- Lovelace:2015:NTS**
- [846] A. A. Lovelace. 1842 notes to the translation of the sketch of The Analytical Engine. *Ada User Journal*, 36(3):152–181, September 2015. CODEN AUJOET. ISSN 1381-6551. Bicentennial Ada Lovelace articles.

- |   |  |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Law:2015:EWC</b></div> <p>[847] S. Law, M. Bennett, S. Hutchesson, I. Ellis, G. Bernat, A. Colin, and A. Coombes. Effective worst-case execution time analysis of DO178C Level A software. <i>Ada User Journal</i>, 36(3):182–186, September 2015. CODEN AUJOET. ISSN 1381-6551. Article from the Advances on Methods session of Ada-Europe 2015.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Hawkins:2015:NWM</b></div> <p>[848] R. Hawkins, I. Habli, and T. Kelly. The need for a weaving model in assurance case automation. <i>Ada User Journal</i>, 36(3):187–191, September 2015. CODEN AUJOET. ISSN 1381-6551. From the Architecture Centric Virtual Integration Workshop of Ada-Europe 2015.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Feiler:2015:ALR</b></div> <p>[849] P. H. Feiler. Architecture-led requirements and safety analysis of an aircraft survivability situational awareness system. <i>Ada User Journal</i>, 36(3):192–195, September 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2015:AEAc</b></div> <p>[850] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 36(3):196–??, September 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2015:AESc</b></div> <p>[851] Anonymous. Ada-Europe sponsors. <i>Ada User Journal</i>, 36(3):ibc, September 2015. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2015:EPAd</b></div> <p>[852] Anonymous. Editorial policy for <i>Ada User Journal</i>. <i>Ada User Journal</i>, 36(4):198, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Pinho:2015:Eb</b></div> <p>[853] Luís Miguel Pinho. Editorial. <i>Ada User Journal</i>, 36(4):199, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Andersen:2015:QNDv</b></div> <p>[854] Jacob Sparre Andersen. Quarterly news digest. <i>Ada User Journal</i>, 36(4):200–215, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Craeynest:2015:CCd</b></div> <p>[855] Dirk Craeynest. Conference calendar. <i>Ada User Journal</i>, 36(4):216–220, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Anonymous:2015:FEd</b></div> <p>[856] Anonymous. Forthcoming events. <i>Ada User Journal</i>, 36(4):221–225, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>RinoNesin:2015:ALS</b></div> <p>[857] Gabriela Asli Rino Nesin. The Ada Lovelace symposium in Oxford. <i>Ada User Journal</i>, 36(4):225–230, December 2015. CODEN AUJOET. ISSN 1381-6551. Bicentennial Ada Lovelace article.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"><b>Barnes:2015:BAL</b></div> <p>[858] John G. P. Barnes. From Byron to the Ada language. <i>Ada User Journal</i>, 36(4):231–235, December 2015. CODEN AUJOET. ISSN 1381-6551. Bicentennial Ada Lovelace article.</p> |
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|--|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Gallina:2015:DRP</b></div> <p>[859] Barbara Gallina and Luciana Provenzano. Deriving reusable process-based arguments from process models in the context of railway safety standards. <i>Ada User Journal</i>, 36(4):237–241, December 2015. CODEN AUJOET. ISSN 1381-6551. Article from the Industrial Track of Ada-Europe 2015.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2015:PWC</b></div> <p>[860] Anonymous. Proceedings of the “workshop on challenges and new approaches for dependable and cyber-physical system engineering” of Ada-Europe 2015. <i>Ada User Journal</i>, 36(4):243, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Cancila:2015:E</b></div> <p>[861] Daniela Cancila and Charles Robinson. Editorial. <i>Ada User Journal</i>, 36(4):244–245, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Quadri:2015:MMC</b></div> <p>[862] Imran Quadri, Alessandra Bagnato, Etienne Brosse, and Andrey Sadovykh. Modeling methodologies for cyber-physical systems: Research field study on inherent and future challenges. <i>Ada User Journal</i>, 36(4):246–253, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Pawlak:2015:DMC</b></div> <p>[863] Adam Pawlak, Janusz Jezewski, and Krzysztof Horoba. Dependable medical cyber-physical system for home telecare of high-risk pregnancy. <i>Ada User Journal</i>, 36(4):254–258, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Burgio:2015:SNG</b></div> <p>[864] Paolo Burgio, Carlos Alvarez, Eduard Ayguadé, Antonio Filgueras, Daniel Jiménez-González, Xavier Martorell, Nacho Navarro, and Roberto Giorgi. Simulating next-generation cyber-physical computing platforms. <i>Ada User Journal</i>, 36(4):259–263, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Mazzini:2015:CPO</b></div> <p>[865] Silvia Mazzini. The CONCERTO Project: an open source methodology for designing, deploying, and operating reliable and safe CPS systems. <i>Ada User Journal</i>, 36(4):264–267, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2015:AEAd</b></div> <p>[866] Anonymous. Ada-Europe associate members (national Ada organizations). <i>Ada User Journal</i>, 36(4):268, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2015:AESd</b></div> <p>[867] Anonymous. Ada-Europe sponsors. <i>Ada User Journal</i>, 36(4):ibc, December 2015. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2016:EPA</b></div> <p>[868] Anonymous. Editorial policy for <i>Ada User Journal</i>. <i>Ada User Journal</i>, 37(1):2, March 2016. CODEN AUJOET. ISSN 1381-6551.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;"><b>Anonymous:2016:E</b></div> <p>[869] Anonymous. Editorial. <i>Ada User Journal</i>, 37(1):3, March 2016. CODEN AUJOET. ISSN 1381-6551.</p> |
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- Anonymous:2016:QND**
- [870] Anonymous. Quarterly news digest. *Ada User Journal*, 37(1):4–21, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2016:CC**
- [871] Anonymous. Conference calendar. *Ada User Journal*, 37(1):22–27, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2016:FE**
- [872] Anonymous. Forthcoming events. *Ada User Journal*, 37(1):28–30, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2016:PRA**
- [873] Anonymous. Press release: Ada 2012 language standard corrigendum approved by ISO. *Ada User Journal*, 37(1):31–34, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Barnes:2016:UA**
- [874] J. G. P. Barnes. Update for Ada 2012. *Ada User Journal*, 37(1):35–50, March 2016. CODEN AUJOET. ISSN 1381-6551. Special Contribution.
- Anonymous:2016:OIR**
- [875] Anonymous. Overview of the 17th International Real-Time Ada Workshop (IRTAW 2015). *Ada User Journal*, 37(1):51, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Burns:2016:SSC**
- [876] A. Burns and J. A. de la Puente. Session summary: Conformance issues. *Ada User Journal*, 37(1):52, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Pinho:2016:SSF**
- [877] L. M. Pinho, S. Michell, and B. Moore. Session summary: Fine-grained paral-
- lelism. *Ada User Journal*, 37(1):53–56, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Wellings:2016:SSL**
- [878] A. Wellings and J. Real. Session summary: Language abstractions. *Ada User Journal*, 37(1):57–58, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Burgio:2016:SNG**
- [879] Paolo Burgio, Carlos Alvarez, Eduard Ayguadé, Antonio Filgueras, Daniel Jiménez-González, Xavier Martorell, Nacho Navarro, and Roberto Giorgi. Simulating next-generation cyber-physical computing platforms. *Ada User Journal*, 37(1):59–63, March 2016. CODEN AUJOET. ISSN 1381-6551. Reprint of [864].
- Anonymous:2016:AEA**
- [880] Anonymous. Ada–Europe associate members (national Ada organizations). *Ada User Journal*, 37(1):64–??, March 2016. CODEN AUJOET. ISSN 1381-6551.
- Anonymous:2016:AES**
- [881] Anonymous. Ada–Europe sponsors. *Ada User Journal*, 37(1):ibc, March 2016. CODEN AUJOET. ISSN 1381-6551.