

A Complete Bibliography of *Computability*

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Title word cross-reference

+ [Mil17]. $0 \sim'$ [Ger20]. $<$ [Mil17]. 1 [HKS17]. ℓp [McN17]. o [SS15, dBSS16].
 $C[0, 1]$ [Nem20]. ℓp [MS19]. H [GJM⁺19]. L^1 [Miy13]. ω [Ger20]. ω_1
[CJK⁺13]. Q [Sel20]. T [Nor16].

-colouring [GJM⁺19]. **-Computability** [Miy13]. **-definable** [Mil17]. **-REA**
[Ger20]. **-spaces** [SS15]. **-spaces1** [dBSS16]. **-Wadge** [Sel20].

2018 [BDKL19, BDMP20].

above [CDHTM20]. **admissible** [Joh20]. **affine** [BA15]. **Algebraic** [DHS13].
algebras [AZ19]. **algorithm** [CD18, CD20]. **Algorithmic**
[FrKHNS14, STZDG13, Muc16]. **algorithmically** [HTKT19]. **Analog**
[PZ18, Mil20]. **analysis** [San18]. **anonymous** [GL17]. **anytime**
[CD18, CD20]. **approach** [Mil20]. **approximable** [KN21]. **Approximation**
[Mor12]. **arithmetic** [Spe15]. **Arithmetical** [CJK⁺13]. **aspect** [San18].
Aspects [FrKHNS14, HTKT19, Pau16]. **Assembly** [SO13]. **Asymptotic**

[Ast15, HJMS16]. **Author** [Ano12, Ano13, Ano14, Ano16, Ano17].
automatic [HKS17]. **Automorphism** [AS18].

balance [Mil20]. **Bar** [Lon19]. **Barry** [ELPL⁺18, Löw18, Löw16]. **Base** [dBSS16]. **Base-complexity** [dBSS16]. **bases** [AS18]. **Behavior** [SO13].
Bendixson [Joh20, Nor16]. **between** [FRS19, Fuj21, Mil20]. **bi** [BFRS21].
bi-embeddable [BFRS21]. **block** [Har15]. **bound** [HJMS16]. **bounds** [CKLZ20]. **Bridging** [EEH⁺13].

Cantor [Joh20, Nor16]. **Cardinal** [GKT19]. **case** [GL17]. **Categorical** [MS13]. **categoricity** [AC17, BFRS21, CDHTM20]. **ceers** [AS19]. **certain** [Her20]. **channels** [ICDF17]. **characterizations** [HK18]. **Characterizing** [GL17]. **choice** [dBPS20]. **circuits** [BBF⁺19]. **classes** [GKT19, Her20].
classification [Mil19]. **classifications** [dBSS16]. **closed** [Joh20]. **coarse** [HJMS16]. **coding** [DI17]. **COH** [CDHP20]. **Coloring** [FP17]. **colouring** [GJM⁺19]. **Combinatorial** [DHH⁺20, GL17]. **communication** [ICDF17].
Compactness [Kre12, Sha20]. **compatible** [GL17]. **Complete** [HHP14, Sha20]. **Complexity** [BDMP20, NNS14, BA15, FRS19, HK18, Koh19, MS17, Pat15, dBSS16].
component [GHM15]. **Compositions** [Goh20]. **Compression** [MT12].
Computability [AC17, BDKL19, HRW12, Löw16, Miy13, Sko13, TZ14, AHJ19, HJMS16].
Computable [CHM12, IP18, McN17, Lon19, MS19]. **Computably** [CDSS12, MS13]. **computation** [HK18, Mil20]. **Computational** [BDMP20, MS17, San18]. **computations** [BLPL18]. **concerning** [CDHP20].
cones [AHJ19]. **Confluence** [EEH⁺13]. **conjugacy** [MS17]. **Connected** [Kih12, GHM15]. **conservative** [Tow15]. **Constant** [MT12]. **constrained** [GL17]. **constructive** [Fuj21, Nem20]. **Content** [BDMP20]. **Continua** [Kih12]. **Continuity** [Die13]. **Continuous** [TZ14]. **Cooper** [ELPL⁺18, Löw16, Löw18]. **copies** [McN17]. **copy** [MS19].
Correspondence [STZDG13]. **countable** [Mil19, Sha20].

Dagstuhl [BDMP20]. **Data** [EEH⁺13, PZ18]. **Decidability** [BA15].
definability [LP18]. **definable** [Mil17]. **Degree** [DGT13, Car16, MS19].
Degrees [BFRS21, CHS14, CDHTM20, FS14, Wri18, AS18, CD19, CLX18, DGH⁺20, FT18, GS18, Her20, LP18, Sel20]. **Dense** [AHJ19, Nem20].
density [Ast15, HJMS16]. **Derivative** [HRW12]. **Descartes** [Mil20].
describing [Her20]. **differentiable** [Nem20]. **differential** [Mil20].
Dimension [ACDN17]. **Diminishable** [FFH⁺20]. **Discrete** [TZ14].

Editorial [BBC⁺12, BBBM16]. **Effective** [FvO16, HTKT19]. **effectively** [Joh20]. **Efficient** [Hit12]. **elements** [CDH⁺19]. **embeddable** [BFRS21].
engine [Löw16]. **Enumerable** [CDSS12, AS18]. **enumeration** [GS18].
Equivalence [CHM12, FRS19]. **equivalent** [DHH⁺20]. **Ershov** [CGH⁺18].

Europe [L ow16]. **evaluation** [KN21]. **Evaluations** [STZDG13]. **every** [LL15]. **exactly** [CDH⁺19]. **existence** [Fuj21, GHM15, Nem20]. **expansions** [Mil17]. **Expressiveness** [DM18]. **extension** [Mil20]. **Extensions** [DHS13, Tow15]. **extraction** [ACDN17].

Feasible [BBF⁺19]. **feasibly** [KN21]. **Fermat** [MS13]. **Field** [DHS13]. **Fields** [MS13]. **Finite** [HW12, BH18]. **Finitely** [JKS18]. **first** [HT19]. **first-order** [HT19]. **FO** [Mil17]. **forcing** [Pat17]. **Ford** [BH18]. **Forests** [Her20]. **forming** [Ger20]. **foundational** [Mil20]. **free** [Sel20]. **Fulkerson** [BH18]. **function** [PZ18]. **functional** [San18]. **Functions** [FrKHNS14, Sko13, BBF⁺19, BA15, Goh20, Har15, Her20, KN21, Nem20].

Gandy [San18]. **Generalizations** [BCNS14]. **generated** [JKS18]. **Generator** [AC12]. **generic** [Car17]. **genericity** [FT18]. **Geometric** [CHS14]. **G del** [Nor16]. **Graph** [EEH⁺13, GHM15]. **groups** [JKS18].

halting [CD18, CD20]. **hardness** [GJM⁺19]. **Hierarchy** [CJK⁺13, CHM12, CGH⁺18, GS18, SS15]. **High** [SO13]. **higher** [BS16]. **higher-order** [BS16]. **Hindman** [CKLZ20, CDH⁺19]. **Hyland** [San18]. **hyperimmunity** [Pat17]. **Hyperprojective** [SS15].

II [Kri19]. **immunity** [Ast15, Pat18]. **Implies** [Die13]. **Inapproximability** [BCNS14]. **incentive** [GL17]. **Incompleteness** [Mor12]. **Incomputability** [Kih12]. **Independence** [STZDG13]. **Index** [Ano12, Ano13, Ano14, Ano16, Ano17]. **induction** [DHH⁺20]. **Infinite** [Car17, Car16]. **Information** [HW12, STZDG13, DI17]. **integer** [Her16]. **integer-valued** [Her16]. **integers** [BA15]. **intersection** [IP18]. **intuitionistic** [BS16]. **invariants** [GKT19]. **inversion** [CLX18]. **irrational** [Kri17, Kri19]. **isometry** [MS19]. **Isomorphism** [CHS14, FS14, HHP14, Mil19, FT18]. **issue** [BDKL19, L ow18]. **iterated** [BA15]. **iteration** [Lon19]. **Iterative** [Pat17]. **Ivan** [Nik14].

Joins [AS19]. **jump** [Car17, CLX18, GS18].

Kalimullin [CLMS16]. **Kernelization** [EEH⁺13, FFH⁺20]. **Kolmogorov** [HK18, Hit12]. **K nig** [Die13].

Large [DGT13]. **Last** [MS13]. **lattice** [GMP19]. **Layerwise** [Miy13]. **Leaf** [Hir20]. **Lemma** [Die13]. **limit** [CDHTM20]. **Limitations** [Hit12]. **limitwise** [Har15]. **linear** [Sha20]. **Linearisations** [CGH⁺18]. **Lines** [LL15]. **Lipschitz** [FrKHNS14]. **L f** [BLPL18]. **logic** [BS16]. **Lossiness** [ICDF17]. **Low** [FS14, CD19]. **Lowness** [FT18, Her16, GKT19].

Machines [SS12, Car16, DM18]. **management** [Hir20]. **Martin**

[BLPL18, HSY16]. **Martin-Löf** [BLPL18]. **Mass** [BS16]. **Mathematics** [DHS13, CDH⁺19, FP17, Koh19, Pat15, Pat17, Pat18, San21]. **maximal** [Har15]. **maximum** [Tow15]. **meanings** [DM18]. **Measures** [STZDG13]. **Measuring** [BDMP20, FRS19]. **mechanisms** [GL17]. **meets** [AS19]. **memory** [Löv18]. **minimal** [AHJ19, Ger20]. **missing** [LL15]. **modeled** [ICDF17]. **moduli** [Koh19]. **monadic** [Spe15]. **monotonicity** [Har15]. **Mortality** [BA15]. **multivalued** [Goh20].

Natural [CHM12, DGT13, LP18]. **Nets** [San21]. **network** [BH18]. **networks** [PZ18]. **Neumann** [AC12]. **Nikodym** [HRW12]. **non** [GKT19]. **non-lowness** [GKT19]. **nonstandard** [San18]. **Normalisation** [AC12]. **Notions** [AZ19, DI17, Sko13]. **nowhere** [Nem20]. **nowhere-differentiable** [Nem20]. **Number** [AC12]. **Numbers** [CHM12, Kri17, Kri19]. **Numerical** [STZDG13].

Oberwolfach [BDKL19]. **Objects** [CHS14]. **operations** [FvO16]. **operator** [Car17]. **Operators** [TZ14, GMP19]. **optimal** [GL17]. **oracles** [Car17]. **order** [BS16, HT19, Spe15]. **Orders** [CDSS12, Pat18, Sha20]. **Ordinal** [SS12, HKS17]. **ordinal-automatic** [HKS17]. **ordinals** [CDHTM20, Wri18]. **Overt** [dBPS20].

pair [Ger20]. **pairs** [AHJ19, CLMS16]. **Parameterized** [BCNS14, FFH⁺20]. **Pareto** [GL17]. **part** [Kri19]. **Partial** [CDSS12, Pat18]. **PCAs** [FvO16]. **piecewise** [BA15]. **plain** [HK18]. **Planar** [Kih12]. **players** [GL17]. **point** [LL15]. **Pointed** [BLPL18, HSY16]. **points** [IP18]. **polynomial** [FFH⁺20]. **Preface** [BDKL19, Löv18]. **principles** [DHH⁺20]. **probabilistic** [CD18]. **problem** [CD18, CDHP20, MS17, CD20]. **problems** [BS16, FFH⁺20, Pat15]. **problems1** [Muc16]. **products** [DGH⁺20]. **Projection** [GMP19]. **proof** [Nem20]. **pseudorandomness** [ACDN17]. **Pumping** [HKS17].

qcb [SS15, dBSS16]. **Quantum** [AC12].

Radon [HRW12]. **Ramsey** [DGH⁺20]. **Random** [AC12, Hit12, MT12, NNS14, HTKT19, LL15]. **randomized** [HK18]. **Randomness** [Car16, Mor12, Ast15, BLPL18, Her16]. **rank** [Nor16]. **ranks** [Joh20]. **rationals** [FP17]. **REA** [Ger20]. **Real** [Sko13]. **reals** [AZ19]. **recognizability** [Car17]. **recognizable** [Car17]. **recursion** [Joh20, Lon19]. **Recursive** [NNS14]. **recursively** [AS18]. **Reducibility** [CHM12, Hit12, Miy13, Fuj21, GKT19, Muc16]. **Reduction** [EEH⁺13]. **Reductions** [HHP14, FRS19]. **register** [Car16]. **regularity** [Koh19]. **Relations** [CHM12, FRS19, Her20, Wri18]. **Relative** [Mor12]. **representability** [Kri17, Kri19]. **Representations** [KN21, SS12]. **represented** [Pau16]. **restrictions** [CKLZ20]. **results** [CDHP20, GJM⁺19, Spe15]. **Reverse**

[DHS13, CDH⁺19, FP17, Koh19, Pat15, Pat17, Pat18, San21]. **robust** [DI17].

S. [ELPL⁺18, Löw18]. **satisfaction** [Pat15]. **satisfiability** [Mil17]. **search** [LP18]. **searchable** [Nor16]. **second** [Spe15]. **second-order** [Spe15]. **Selection** [BCNS14]. **Self** [HW12]. **Self-Information** [HW12]. **semiautomatic** [JKS18]. **semicomputability** [AZ19]. **Seminar** [BDMP20]. **Set** [BCNS14, BBF⁺19, Ger20, Mil17, Nor16]. **Sets** [HHP14, NNS14, Joh20]. **Setting** [CJK⁺13]. **Shared** [Nik14]. **Simply** [Kih12]. **small** [BBF⁺19]. **Solovay** [Miy13]. **Some** [CDHP20, Sko13, Spe15, CKLZ20]. **Soskov** [Nik14]. **spaces** [Pau16, SS15]. **spaces1** [dBSS16]. **special** [BDKL19, Löw18]. **Spectra** [DGT13]. **Splitting** [CD19, CLX18]. **Splittings** [NNS14]. **SRT22** [CDHP20]. **statements** [Fuj21]. **statistical** [CD20]. **strategies** [KN21]. **Streams** [TZ14, PZ18]. **Strength** [Kre12, CKLZ20, Sha20]. **strict** [FFH⁺20]. **Strings** [Hit12]. **Strong** [HHP14, Muc16]. **structure** [AS19]. **structures** [AC17, HTKT19, HKS17, Mil19, Sel20]. **subrecursive** [Kri17, Kri19]. **sufficiently** [GL17]. **sums** [CDH⁺19]. **Surjective** [GJM⁺19]. **symbolic** [Mil20]. **System** [SO13].

Target [BCNS14]. **Temperatures** [SO13]. **theorem** [DGH⁺20, HSY16, CKLZ20, CDH⁺19, Die13, MS13]. **theorems** [CD19]. **Theory** [BDKL19, Car16, HT19, Joh20, Pau16]. **thoughts** [Nik14]. **Tile** [SO13]. **Time** [TZ14, Car16, Car17]. **topological** [AZ19, Her20, Pau16]. **transducers** [ICDF17]. **Transfinite** [BH18]. **Transformation** [EEH⁺13]. **Tree** [SS12, HSY16]. **Turing** [CHS14, CLX18, LP18]. **Two** [GL17, CDH⁺19]. **type** [FvO16, HT19]. **Types** [CHS14].

Ulm [HT19]. **ultrahomogeneous** [AC17]. **Undecidability** [Mil17]. **Uniform** [Die13]. **uniqueness** [Koh19]. **upper** [AHJ19]. **using** [HK18].

valued [Her16]. **via** [Lon19, MS13, SS12]. **Volume** [Ano12, Ano13, Ano14, Ano16, Ano17]. **vs** [CDHP20].

Wadge [Her20, Sel20]. **Weak** [Die13, Kre12, DHH⁺20, Muc16]. **weakly** [AC17]. **Weights** [MT12]. **Weihrauch** [DGH⁺20, Fuj21, GMP19, GKT19, Her20, Koh19]. **words** [Mil17]. **Workshop** [BDKL19].

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