Title word cross-reference

(1|1) [YLL18]. 1 [DE12, LPC00, Ngu12]. 1.5
[GLS10]. 14 [Res14]. 2
[ADM11, BS16, DEG+03, Dey97, EMM98, ELFZ07, For95, ÓWW00, RW11, RR00]. 3
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[BKN+11, AKKS14, AGM+12, CHU14, DHT15, ESS11, FN05, FS08, KK10, MNP+00, MPR15, Pap99, Wan15, WZ16, WZ19]. L
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-Angle [BDD+12]. -Approximation
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-Centroid [YLL18]. -Clustering [KK10].
-Colorability [AH+15]. -Colored
[BS16, BS17]. -Complexes [ÓWW00].
-Connected [CK97b]. -Continuous
[HREK07]. -Convex [BS00]. -D [CM11].
-Dimensional
[AB09, AK99, BK02, Gav09b, JJ06].
-Enclosing
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-Flats
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2-Centres
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2-Manifolds
[DMMH11].
2-Pseudomanifolds
[DMMH11].

3-Coloured
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[BK14, BKL17, MMR01].
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Aligned
[BKN +11].

Almost
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Areas
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[AHO+14, CR90, CER97, DFL+18, FG04, MS06, SZP10]. Common
[Rab05, SU13, Wan09, YCCV17].

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[KL10a, VR04]. Compatible
[CLR07, CLRW10]. Competitive
[BDDT17, GR10]. Complete
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[FW01]. Conceptual
[SV10]. Condition
[KU10]. Conditional
[BDGT13, CDWK01, DN97, GSW08, GOG11, THI99]. Constructing
[BDGT13, CDWK01, DN97, GSW08, GOG11, THI99]. Construction
[BK07]. Conflict
[AS08a, FK18, dBLM+19]. Conflict-Free
[AS08a, FK18, dBLM+19]. Conflicting
[SZP10]. Conforming
[MMG01]. Congruence
[BK02]. Conic
[GW04]. Conjectures
[MRM15]. Connected
[AACT17, CK97b]. Connecting
[AC01, BG05]. Connection
[ACGK17]. Conquer
[PL04]. Consistency
[SOR06]. Constrained
[DDL+10, GOG11, GBRT13, KS99, RSS+05, TW06, WZ16, ZG06, DEG+03]. Constraint
[GBRT13, JTNM06, SM06, SZP10, TW06, ZG06]. Constraints
[AAMT15, BvR19, CAR015, CWW02, MS06, VB05, Yan06, YLL18, DEG+03]. Constructing
[BDGT13, CDWK01, DN97, GSW08, GOG11, THI99]. Construction
[BK09, BET99, GZ11, HDY07, LW04, LHHP03, MSB19, WNL02]. Constructive
[Goo98]. Contact
[FPNZ98, LM97]. Contain
[BSX09]. Containers
[AS18]. Containing
[EE11, KS13]. Containment
[BH01]. Continuous
[BDDF+14, EFS09, HREK07, WIE05].

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[Goo98]. Contractions
[AGL09]. Controlled
[HL04]. Convex
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Convexity
[Ror19]. Convolution
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[Ber04, Zhu04a].

D
[BBCS99, DEG+03, ADM11, BS16, CM11, EMM98, ELPZ07, FM99, For95, GLS10, HSS05, RW11, RR00, TW06, Zhu04a].

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[SV10]. Data
[ACC+12, AKKS14, ALS12, BYM+18, CSX05, CW12a, EGSO8, FISO8, GJS09, JS09, MTT99, MGNO4, Tou05, WCMS04].

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[Bar98, JMM98]. Dataflow
[SPP08]. DBSCAN [dBGR19]. DCEL
[Bar98]. Deceiving [San09]. Decision
[AMM+98]. Decompose [TW06].

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Degenerate [MSB19]. Degree [AHO+14, AR19, BSX09, HLW13, LW04, Rab05, dF18].

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[ABG+09, ACH+12, BG13, BDG14, BSX09, BDDT17, Dev02, DEG+03, DN18, For95, GOG11, LS08, MPW05, Muc98, MMG01, RW11, STU07]. Deletion
[AFK+10, Dev02]. Density [CSX05].
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[San09]. Dependent [MJ12]. Depth
[DFL+18, KMW00]. Depth-First
[KMW00]. Derived [GJS03]. Descending
[AL11]. Design [AAMT15, PW01, SOR06].
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Detecting [BBG+11]. Detection
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Determinant
[CMK03]. Determination
[LM97]. Determine [VB05]. Determined
[BK07]. Determining [Che98, Gav09a].

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[SU13]. Diagram
[BKC09, BS12, BBB+10, DG08, DBGV06, ETT08, Gav09b, GSW08, HDY07, KS05, KKS05, NS09, PL01, PL04, PD13, PX15, SPPK08, SV16].

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Directed
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[JJ10, Ngu12]. Direction-Length
[JJ10, Ngu12]. Directional
[CV001, FOX08]. Directions
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[BK14]. Discrete
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[KBA11]. Disk
[BDJ10, DG13, BHLL10, DFLON12, KS13, dFdSdF17]. Disk-Shaped
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[CMO03]. Guard
[BRD09, FLMS18, THL98]. Guarding
[BNS10, CJK+06, DKK09, KM11]. Guards
[AMP10, PLC02, Tan99]. Guest
[Aga99, AV14, AF98, ACS97, Asa09,
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[AM07]. Hierarchy [Ber04]. High
[ALS12, HLW13, Mit00, MH00].
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Instance-Based [Tou05]. Instances
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[CHW+08, WDBB09]. Interconnection
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