



ELSEVIER

Topology and its Applications 80 (1997) 269–276

**TOPOLOGY
AND ITS
APPLICATIONS****Master Index of Volumes 71–80***

Abe, Y., Strongly normal ideals on $\mathcal{P}_\kappa\lambda$ and the Sup-function	74 (1996) 97–107
Alas, O.T., M.G. Tkačenko, V.V. Tkachuk and R.G. Wilson, Connectifying some spaces	71 (1996) 203–215
Ancel, F.D. and T. Dobrowolski, On the Sternfeld–Levin counterexamples to a conjecture of Chogoshvili–Pontrjagin	80 (1997) 7–19
Ancel, F.D. and C.R. Guilbault, Mapping swirls and pseudo-spines of compact 4-manifolds	71 (1996) 277–293
Anderson, D.R., F.X. Connolly and H.J. Munkholm, A comparison of continuously controlled and controlled K -theory	71 (1996) 9–46
Araujo, J. and J.J. Font, On Šilov boundaries for subspaces of continuous functions	77 (1997) 79–85
Arhangel'skii, A.V., On Lindelöf property and spread in C_p -theory	74 (1996) 83–90
Arhangel'skii, A.V., On a theorem of Grothendieck in C_p -theory	80 (1997) 21–41
Arhangel'skii, A.V., R.E. Chandler, G.D. Faulkner and M.C. Vipera, On classes of compactifications which are always singular	71 (1996) 101–107
Arhangel'skii, A.V. and A.N. Dranishnikov, P.S. Alexandroff and Topology: an introductory note (Editorial)	80 (1997) 1–6
Artal Bartolo, E., A curve of degree five with non-abelian fundamental group	79 (1997) 13–29
Barge, M. and W.T. Ingram, Inverse limits on $[0,1]$ using logistic bonding maps	72 (1996) 159–172
Beckenstein, E., see Narici, L.	77 (1997) 193–211
Bell, M., The hyperspace of a compact space, I	72 (1996) 39–46
Bella, A., A.W. Hager, J. Martinez, S. Woodward and H. Zhou, Specker spaces and their absolutes, I	72 (1996) 259–271
Bella, A. and J. van Mill, Tight points and countable fan-tightness	76 (1997) 1–7
Bennett, H.R. and D.J. Lutzer, Point countability in generalized ordered spaces	71 (1996) 149–165
Blasco, J.L., On linear extension operators from growths of compactifications of products	71 (1996) 193–200
Bogatyi, S., On the nonexistence of iterative roots	76 (1997) 97–123
Botvinnik, B. and P.B. Gilkey, The eta invariant and the Gromov–Lawson conjecture for elementary Abelian groups of odd order	80 (1997) 43–54
Bouziad, A., Continuity of separately continuous group actions in p -spaces	71 (1996) 119–124
Brand, N. and D.M. Tejada, Construction of universal branched coverings	76 (1997) 79–93
Brendle, J., Generic constructions of small sets of reals	71 (1996) 125–147
Brodskij, N.B. and E.V. Shchepin, Poincaré duality and Serre fibrations	80 (1997) 55–61
Bronstein, I. and I. Nikolaev, Peixoto graphs of Morse–Smale foliations on surfaces	77 (1997) 19–36
Brown Jr, E.H. and R.H. Szczarba, Some algebraic constructions in rational homotopy theory	80 (1997) 251–258

* For the sake of simplicity and uniformity, all names beginning with articles or prepositions are listed as if written as single words.

- Brown Jr, E.H. and T.-J. Li, KO -obstructions of non-Abelian group action on spin manifolds 80 (1997) 259–266
- Bruguera, M.M., Some properties of locally quasi-convex groups 77 (1997) 87–94
- Bruguera, M.M. and E. Martín-Peinador, Open subgroups, compact subgroups and Binz–Butzmann reflexivity 72 (1996) 101–111
- Bykov, A.I. and L.G. Zerkalov, Cotelescopes and approximate lifting properties in shape theory 73 (1996) 197–212
- Čerin, Z., Equivalence of shape fibrations and approximate fibrations 76 (1997) 9–26
- Chandler, R.E., see Arhangel'skii, A.V. 71 (1996) 101–107
- Chen, Z.-H., see Hamidi-Tehrani, H. 73 (1996) 141–167
- Chigogidze, A., Cohomological dimension of Tychonov spaces 79 (1997) 197–228
- Chigogidze, A., K. Kawamura and R.B. Sher, Finiteness results in n -homotopy theory 74 (1996) 3–16
- Chigogidze, A. and J.R. Martin, Fixed point sets of autohomeomorphisms of uncountable products 80 (1997) 63–71
- Cho, J.-H. and D.Y. Suh, Algebraic realization problems for low dimensional G manifolds 78 (1997) 269–283
- Chu, Chin-Ku and Ki-Shik Koo, Recurrence and the shadowing property 71 (1996) 217–225
- Cianciaruso, F. and E. De Pascale, Discovering the algebraic structure on the metric injective envelope of a real Banach space 78 (1997) 285–292
- Ciesielski, K. and T. Natkaniec, Algebraic properties of the class of Sierpiński–Zygmund functions 79 (1997) 75–99
- Clementino, M.M. and W. Tholen, Separation versus connectedness 75 (1996) 143–181
- Collins, P.J., Monotone normality 74 (1996) 179–198
- Collins, P.J. and P.M. Gartside, Mal'tsev spaces, retral spaces and rectifiable diagonals 77 (1997) 95–103
- Comfort, W.W. and D. Remus, Long chains of topological group topologies—A continuation 75 (1996) 51–79
- Comfort, W.W. and S. García-Ferreira, Resolvability: a selective survey and some new results 74 (1996) 149–167
- Comfort, W.W. and J. van Mill, How many ω -bounded subgroups? 77 (1997) 105–114
- Connolly, F.X., see Anderson, D.R. 71 (1996) 9–46
- Cornick, J. and P.H. Kropholler, On complete resolutions 78 (1997) 235–250
- Cruz, R.N., On codimension two and one splitting 75 (1996) 105–111
- De Concini, C., M. Salvetti and F. Stumbo, The top-cohomology of Artin groups with coefficients in rank-1 local systems over \mathbb{Z} 78 (1997) 5–20
- De Pascale, E., see Cianciaruso, F. 78 (1997) 285–292
- Dekimpe, K. and W. Malfait, Affine structures on a class of virtually nilpotent groups 73 (1996) 97–119
- Dijkstra, J.J. and J. Mogiński, Countable dimensionality and dimension raising cell-like maps 80 (1997) 73–79
- Dijkstra, J.J. and J. van Mill, Groups without convergent sequences 74 (1996) 275–282
- Dobrowolski, T., M. Levin and L.R. Rubin, Certain 2-stable embeddings 80 (1997) 81–90
- Dobrowolski, T. and K. Sakai, Spaces of measures on metrizable spaces 72 (1996) 215–258
- Dobrowolski, T., see Ancel, F.D. 80 (1997) 7–19
- Dolecki, S., Convergence-theoretic approach to quotient quest 73 (1996) 1–21
- Domergue, M. and D. Matignon, Dehn surgeries and \mathbb{P}^2 -reducible 3-manifolds 72 (1996) 135–148
- Domínguez, J.M., J. Gómez and M.A. Mulero, Intermediate algebras between $C^*(X)$ and $C(X)$ as rings of fractions of $C^*(X)$ 77 (1997) 115–130
- Dow, A., On the character of normal non-CWH spaces 74 (1996) 207–213
- Dow, A., I. Juhász, L. Soukup and Z. Szentmiklóssy, More on sequentially compact implying pseudoradial 73 (1996) 191–193
- Dow, A. and J.D. Monk, Depth, π -character, and tightness in superatomic Boolean algebras 75 (1996) 183–199
- Dranishnikov, A.N. and D. Repovš, Cohomological dimension with respect to perfect groups 74 (1996) 123–140

- Dranishnikov, A.N. and V.V. Uspenskij, Light maps and extensional dimension 80 (1997) 91–99
- Dranishnikov, A.N. and J.E. West, Compact group actions that raise dimension to infinity 80 (1997) 101–114
- Dranishnikov, A.N., see Arhangel'skii, A.V. 80 (1997) 1–6
- Dydał, J., Extension Theory: the interface between set-theoretic and algebraic topology 74 (1996) 225–258
- Eckertson, F.W., Sums, products, and mappings of weakly pseudocompact spaces 72 (1996) 149–157
- Eckertson, F.W., Resolvable, not maximally resolvable spaces 79 (1997) 1–11
- Erné, M., Convergence structures induced by scales 73 (1996) 267–284
- Fang, F., Embedding 3-manifolds and smooth structures of 4-manifolds 76 (1997) 249–259
- Faulkner, G.D., see Arhangel'skii, A.V. 71 (1996) 101–107
- Fedeli, A. and S. Watson, Continuous images of products of separable spaces 72 (1996) 95–97
- Fedorchuk, V. and S. Todorčević, Cellularity of covariant functors 76 (1997) 125–150
- Ferrer, J., A property of connected Baire spaces 77 (1997) 177–182
- Finashin, S., Decomposability of quotients by complex conjugation for rational and Enriques surfaces 79 (1997) 121–128
- Flagg, B., Algebraic theories of compact pospaces 77 (1997) 277–290
- Fleissner, W.G., T. LaBerge and A. Stanley, Killing normality with a Cohen real 72 (1996) 173–181
- Font, J.J., see Araujo, J. 77 (1997) 79–85
- Fuchino, S., S. Koppelberg and S. Shelah, A game on partial orderings 74 (1996) 141–148
- Galindo, J. and S. Hernández, Transmission of continuity to the Bohr topology 77 (1997) 161–175
- Gao, Y.-Z., A note concerning the Collins, Reed, Roscoe, Rudin metrization theorem 74 (1996) 73–82
- Gao, Y.-Z., Erratum to “A note concerning the Collins, Reed, Roscoe, Rudin metrization theorem”, Topology and its Applications 74 (1996) 73–82
- Gao, Y.-Z., see Shi, W.-X. 74 (1996) 17–24
- García-Ferreira, S., M. Sanchis and A. Tamariz-Mascarúa, On C_α -compact subsets 77 (1997) 139–160
- García-Ferreira, S., see Comfort, W.W. 74 (1996) 149–167
- Garrido, I. and F. Montalvo, Some density results for uniformly continuous functions 77 (1997) 131–137
- Gartside, P.M., Cardinal invariants of monotonically normal spaces 77 (1997) 303–314
- Gartside, P.M. and P.J. Moody, Proto-metrizable spaces are elastic 79 (1997) 49–62
- Gartside, P.M. and P.J. Moody, Elastic spaces may snap under perfect maps 79 (1997) 63–74
- Gartside, P.M., E.A. Reznichenko and O.V. Sipacheva, Mal'tsev and retral spaces 80 (1997) 115–129
- Gartside, P.M., see Collins, P.J. 77 (1997) 95–103
- Ghorbal, S., Homotopy monomorphisms and homotopy pushouts 79 (1997) 173–176
- Gilkey, P.B., see Botvinnik, B. 80 (1997) 43–54
- Gilmer, P.M., Invariants for one-dimensional cohomology classes arising from TQFT 75 (1996) 217–259
- Giraldo, A. and J.M.R. Sanjurjo, Density and finiteness. A discrete approach to shape 76 (1997) 61–77
- Goda, H., Bridge index for theta curves in the 3-sphere 79 (1997) 177–196
- Gómez, J., see Domínguez, J.M. 77 (1997) 115–130
- Good, C., Bijective preimages of ω_1 75 (1996) 125–142
- Good, C. and I.J. Tree, Erratum to “On δ -normality”, Topology and its Applications 56 (1994) 117–127
- Gruenhage, G. and D.K. Ma, Baireness of $C_k(X)$ for locally compact X 80 (1997) 131–139
- Gryzlov, A., On the Rudin-Keisler order on ultrafilters 76 (1997) 151–155
- Guilbault, C.R., see Ancel, F.D. 71 (1996) 277–293
- Habegger, N. and U. Kaiser, Homotopy classes of 2 disjoint $2p$ -spheres in \mathbb{R}^{3p+1} 71 (1996) 1–8
- Hager, A.W., see Bella, A. 72 (1996) 259–271
- Hamidi-Tehrani, H. and Z.-H. Chen, Surface diffeomorphisms via train-tracks 73 (1996) 141–167
- Han, Y.F., Incompressible pairwise incompressible surfaces in almost alternating knot complements 80 (1997) 239–249
- Harris, M.J., κ -Lindelöf κ -stratifiable spaces are κ -metrizable 73 (1996) 295–298

- Hartkamp, M.A. van and J. Vermeer, On colorings of maps 73 (1996) 181–190
- Hayashi, C., On parallelism of more than two strings in tangles 71 (1996) 109–113
- Heath, P.R. and E. Keppelmann, Fibre techniques in Nielsen periodic point theory on nil and solvmanifolds I 76 (1997) 217–247
- Heath, P.R. and X. Zhao, Nielsen numbers for based maps, and for noncompact spaces 79 (1997) 101–119
- Hemmi, Y., A nonexterior Hopf algebra and loop spaces 72 (1996) 209–214
- Hernández, S., see Galindo, J. 77 (1997) 161–175
- Hillman, J.A., On the homotopy types of closed 4-manifolds covered by $S^2 \times \mathbb{R}^2$ 75 (1996) 287–295
- Hofmann, K.H., S.A. Morris and M. Stroppel, Locally compact groups, residual Lie groups, and varieties generated by Lie groups 71 (1996) 63–91
- Hušek, M., Productivity of some classes of topological linear spaces 80 (1997) 141–154
- Hušek, M. and S. Watson, Universal metric spaces and factorization theorems 74 (1996) 259–263
- Illanes, A., Hyperspaces which are products 79 (1997) 229–247
- Imaoka, M., The double complex transfer at the prime 2 72 (1996) 199–207
- Ingram, W.T., see Barge, M. 72 (1996) 159–172
- Intermont, M., An equivariant van Kampen spectral sequence 79 (1997) 31–48
- Ismail, M. and A. Szymanski, On the metrizable number and related invariants of spaces, II 71 (1996) 179–191
- Juhász, I., see Dow, A. 73 (1996) 191–193
- Just, W., A.W. Miller, M. Scheepers and P.J. Szeptycki, The combinatorics of open covers II 73 (1996) 241–266
- Kada, M. and Y. Yuasa, Cardinal invariants about shrinkability of unbounded sets 74 (1996) 215–223
- Kaiser, U., see Habegger, N. 71 (1996) 1–8
- Kalliongis, J. and D. McCullough, Isotopies of 3-manifolds 71 (1996) 227–263
- Kang, E.S., K.H. Ko and S.J. Lee, Band-generator presentation for the 4-braid group 78 (1997) 39–60
- Kassebaum, J., Near homeomorphisms and G -like continua 79 (1997) 129–141
- Kato, A., Cyclic monotonically normal spaces from Cantor sets 74 (1996) 283–298
- Kato, H., Everywhere chaotic homeomorphisms on manifolds and k -dimensional Menger manifolds 72 (1996) 1–17
- Kawabe, T. and T. Watabe, The virtual solvability of the fundamental group of a compact complete flat spacetime of type $(n-2, 2)$ 75 (1996) 33–39
- Kawamura, K. and K. Morishita, Addendum to “Linear topological classification of certain function spaces on manifolds and CW complexes”, *Topology and its Applications* 69 (1996) 265–282 71 (1996) 201–202
- Kawamura, K., see Chigogidze, A. 74 (1996) 3–16
- Kawazumi, N., Homology of hyperelliptic mapping class groups for surfaces 76 (1997) 203–216
- Keesling, J., Subcontinua of the Higson corona 80 (1997) 155–160
- Kemoto, N. and K.D. Smith, The product of two ordinals is hereditarily countably metacompact 74 (1996) 91–96
- Kemoto, N. and K.D. Smith, Hereditary countable metacompactness in finite and infinite product spaces of ordinals 77 (1997) 57–63
- Kennedy, J.A. and J.A. Yorke, The topology of stirred fluids 80 (1997) 201–238
- Keppelmann, E., see Heath, P.R. 76 (1997) 217–247
- Khan, L.A., see Morishita, K. 73 (1996) 285–294
- Kim, C.I., Minimal covers and filter spaces 72 (1996) 31–37
- Klein, J., R. Schwänzl and R.M. Vogt, Comultiplication and suspension 77 (1997) 1–18
- Ko, K.H. and S.J. Lee, Genera of some closed 4-braids 78 (1997) 61–77
- Ko, K.H., see Kang, E.S. 78 (1997) 39–60
- Kock, A. and I. Moerdijk, Spaces with local equivalence relations, and their monodromy 72 (1996) 47–78
- Kohno, T., Elliptic KZ system, braid group of the torus and Vassiliev invariants 78 (1997) 79–94

- Kombarov, A.P., Weak normality of subsets of $\exp(X)$ 76 (1997) 157–160
- Koo, Ki-Shik, see Chu, Chin-Ku 71 (1996) 217–225
- Koppelberg, S., see Fuchino, S. 74 (1996) 141–148
- Koschorke, U., Nonstable and stable monomorphisms of vector bundles 75 (1996) 261–285
- Kropholler, P.H., see Cornick, J. 78 (1997) 235–250
- Künzi, H.-P.A. and S. Romaguera, Some remarks on Doitchinov completeness 74 (1996) 61–72
- Künzi, H.-P.A. and E. Wajch, Borel classification via quasi-metrics 77 (1997) 183–192
- LaBerge, T., see Fleissner, W.G. 72 (1996) 173–181
- Lackenby, M., The Whitney Trick 71 (1996) 115–118
- Lambropoulou, S. and C.P. Rourke, Markov's theorem in 3-manifolds 78 (1997) 95–122
- Lazarevic, Z., Shrinking in perfect preimages of shrinking spaces 71 (1996) 167–178
- Lee, S.J., see Kang, E.S. 78 (1997) 39–60
- Lee, S.J., see Ko, K.H. 78 (1997) 61–77
- Levin, M., see Dobrowolski, T. 80 (1997) 81–90
- Lewis, W., Continuous collections of hereditarily indecomposable continua 74 (1996) 169–176
- Li, T.-J., see Brown, E.H. 80 (1997) 259–266
- Lin, S. and C. Liu, On spaces with point-countable cs-networks 74 (1996) 51–60
- Liu, C. and Y. Tanaka, Spaces with a star-countable k-network, and related results 74 (1996) 25–38
- Liu, C., see Lin, S. 74 (1996) 51–60
- Logunov, S., On hereditary normality of compactifications 73 (1996) 213–216
- Lutzer, D.J., see Bennett, H.R. 71 (1996) 149–165
- Ma, D.K., see Gruenhagen, G. 80 (1997) 131–139
- Maleki, A. and D. Strauss, Homomorphisms, ideals and commutativity in the Stone-Čech compactification of a discrete semigroup 71 (1996) 47–61
- Malfait, W., see Dekimpe, K. 73 (1996) 97–119
- Malykhin, V.I., Resolvability of A -, CA - and PCA -sets in compacta 80 (1997) 161–167
- Malykhin, V.I. and I.V. Protasov, Maximal resolvability of bounded groups 73 (1996) 227–232
- Manfredini, S., Some subgroups of Artin's braid group 78 (1997) 123–142
- Martin, J.R., see Chigogidze, A. 80 (1997) 63–71
- Martín-Peinador, E., see Bruguera, M.M. 72 (1996) 101–111
- Martinez, J., see Bella, A. 72 (1996) 259–271
- Massey, D.B., Perversity, duality, and arrangements in \mathbb{C}^3 73 (1996) 169–177
- Matignon, D., see Domergue, M. 72 (1996) 135–148
- Matveev, M.V., On embeddings of the countable fan space 76 (1997) 161–167
- Matveev, M.V., Embeddings into (a)-spaces and acc spaces 80 (1997) 169–175
- Mayer, K.H., Semifree S^3 -actions and elliptic genera 71 (1996) 93–100
- McCord, C.K., Lefschetz and Nielsen coincidence numbers on nilmanifolds and solv-manifolds, II 75 (1996) 81–92
- McCullough, D., see Kalliongis, J. 71 (1996) 227–263
- McIntyre, M., Bounding immersed curves 78 (1997) 251–267
- Mendivil, F., Countable compactifications and a generalized Hahn–Mazurkiewicz type theorem 72 (1996) 183–197
- Meng, G., Bracket models for weight systems and the universal Vassiliev invariants 76 (1997) 47–60
- Michael, E., Partition-complete spaces and their preservation by tri-quotient and related maps 73 (1996) 121–129
- Mihalik, M.L., Semistability at infinity, simple connectivity at infinity and normal subgroups 72 (1996) 273–281
- Mill, J. van and G.M. Reed, Open problems in topology 79 (1997) 249–254
- Mill, J. van, see Bella, A. 76 (1997) 1–7
- Mill, J. van, see Comfort, W.W. 77 (1997) 105–114
- Mill, J. van, see Dijkstra, J.J. 74 (1996) 275–282
- Miller, A.W., see Just, W. 73 (1996) 241–266

- Miwa, T., see Shi, W.-X. 74 (1996) 17– 24
- Mizokami, T., On hyperspaces of generalized metric spaces 76 (1997) 169–173
- Moerdijk, I., see Kock, A. 72 (1996) 47– 78
- Mogilski, J., see Dijkstra, J.J. 80 (1997) 73– 79
- Monk, J.D., see Dow, A. 75 (1996) 183–199
- Montalvo, F., see Garrido, I. 77 (1997) 131–137
- Moody, P.J., see Gartside, P.M. 79 (1997) 49– 62
- Moody, P.J., see Gartside, P.M. 79 (1997) 63– 74
- Morifuji, T., The η -invariant of mapping tori with finite monodromies 75 (1996) 41– 49
- Morishita, K. and L.A. Khan, The minimum support for a functional on $C^b(X)$ 73 (1996) 285–294
- Morishita, K., see Kawamura, K. 71 (1996) 201–202
- Morris, S.A., see Hofmann, K.H. 71 (1996) 63– 91
- Mulero, M.A., see Domínguez, J.M. 77 (1997) 115–130
- Munkholm, H.J., see Anderson, D.R. 71 (1996) 9– 46
- Nagata, J., Recent progress of general topology in Japan 76 (1997) 175–187
- Narici, L. and E. Beckenstein, The Hahn–Banach theorem: the life and times 77 (1997) 193–211
- Natkaniec, T., see Ciesielski, K. 79 (1997) 75– 99
- Nikolaev, I., see Bronstein, I. 77 (1997) 19– 36
- Nolan, J.K., Fixed points of boundary-preserving maps of punctured discs 73 (1996) 57– 84
- Oertel, U., Boundaries of π_1 -injective surfaces 78 (1997) 215–234
- Oh, S., Reducible and toroidal 3-manifolds obtained by Dehn fillings 75 (1996) 93–104
- Ohyama, Y., Twisting of two strings and Vassiliev invariants 75 (1996) 201– 215
- Okunev, O., Homeomorphisms of function spaces and hereditary cardinal invariants 80 (1997) 177–188
- Páez, J., Multicoherence and compactifications 73 (1996) 85– 95
- Plebanek, G., Erratum to “Compact spaces that result from adequate families of sets”,
Topology and its Applications 65 (1995) 257–270 72 (1996) 99– 99
- Plewe, T., Countable products of absolute C_δ spaces 74 (1996) 39– 50
- Pol, E., On infinite-dimensional Cantor manifolds 71 (1996) 265–276
- Prabhu, V., Embeddings in the upper Stone–Čech compactification 73 (1996) 217–226
- Protasov, I.V., see Malykhin, V.I. 73 (1996) 227–232
- Randell, R., Homotopy and group cohomology of arrangements 78 (1997) 201–213
- Rannard, R., Incompressible surfaces in Seifert fibered spaces 72 (1996) 19– 30
- Reed, G.M., see Mill, J. van 79 (1997) 249–254
- Remus, D., see Comfort, W.W. 75 (1996) 51– 79
- Reni, M., Hyperbolic links and cyclic branched coverings 77 (1997) 51– 56
- Repovš, D., see Dranishnikov, A.N. 74 (1996) 123–140
- Requejo, B., A characterization of the topology of compact convergence on $C(X)$ 77 (1997) 213–219
- Reznichenko, E.A., see Gartside, P.M. 80 (1997) 115–129
- Robb, A. and M. Teicher, Applications of braid group techniques to the decomposition
of moduli spaces, new examples 78 (1997) 143–151
- Roitman, J., Maps of Ostaszewski and related spaces 72 (1996) 121–133
- Romaguera, S., see Künzi, H.-P.A. 74 (1996) 61– 72
- Rourke, C.P., see Lambropoulou, S. 78 (1997) 95–122
- Rubin, L.R., see Dobrowolski, T. 80 (1997) 81– 90
- Rudin, M.E., Monotone normality and compactness 74 (1996) 199– 205
- Sadowski, M., Homotopically trivial actions on aspherical spaces and topological
rigidity of free actions 72 (1996) 79– 93
- Sakai, K., see Dobrowolski, T. 72 (1996) 215–258
- Salvatore, P., Rational homotopy nilpotency of self-equivalences 77 (1997) 37– 50

- Salvetti, M., see De Concini, C. 78 (1997) 5– 20
- Sanchis, M., see García-Ferreira, S. 77 (1997) 139–160
- Sanjurjo, J.M.R., see Giraldo, A. 76 (1997) 61– 77
- Scheepers, M., see Just, W. 73 (1996) 241–266
- Schultens, J., The stabilization problem for Heegaard splittings of Seifert fibered spaces 73 (1996) 133–139
- Schwänzl, R., see Klein, J. 77 (1997) 1– 18
- Shakhmatov, D. and V. Valov, A characterization of Dugundji spaces via set-valued maps 74 (1996) 109–121
- Shchepin, E.V., see Brodskij, N.B. 80 (1997) 55– 61
- Shekhtovskii, N., Equivalence of coherent theories 75 (1996) 113–123
- Shelah, S., see Fuchino, S. 74 (1996) 141–148
- Sher, R.B., see Chigogidze, A. 74 (1996) 3– 16
- Shi, W.-X., T. Miwa and Y.-Z. Gao, Any perfect GO-space with the underlying LOTS satisfying local perfectness can embed in a perfect LOTS 74 (1996) 17– 24
- Sipacheva, O.V., see Gartside, P.M. 80 (1997) 115–129
- Smith, K.D., see Kemoto, N. 74 (1996) 91– 96
- Smith, K.D., see Kemoto, N. 77 (1997) 57– 63
- Solecki, S. and S.M. Srivastava, Automatic continuity of group operations 77 (1997) 65– 75
- Soma, T., Spatial-graph isotopy for trivalent graphs and minimally knotted embeddings 73 (1996) 23– 41
- Soukup, L., see Dow, A. 73 (1996) 191–193
- Srivastava, S.M., see Solecki, S. 77 (1997) 65– 75
- Stanford, T.B., Computing Vassiliev's invariants 77 (1997) 261–276
- Stanley, A., see Fleissner, W.G. 72 (1996) 173–181
- Sternfeld, Y., A short elementary proof of the Dranishnikov–West theorem on stable intersection of compacta in Euclidean spaces 74 (1996) 177–178
- Sternfeld, Y., Extension of mappings of Bing spaces into ANRs 80 (1997) 189–194
- Strauss, D., see Maleki, A. 71 (1996) 47– 61
- Stroppel, M., see Hofmann, K.H. 71 (1996) 63– 91
- Stumbo, F., see De Concini, C. 78 (1997) 5– 20
- Suh, D.Y., see Cho, J.-H. 78 (1997) 269–283
- Sumi, N., Cantor sets constructed by infinitely renormalizable diffeomorphisms 73 (1996) 43– 56
- Szczarba, R.H., see Brown, E.H. 80 (1997) 251–258
- Szentmiklóssy, Z., see Dow, A. 73 (1996) 191–193
- Szeptycki, P.J., see Just, W. 73 (1996) 241–266
- Szymanski, A., see Ismail, M. 71 (1996) 179–191
-
- Takeuchi, Y., Partial solutions of the bad orbifold conjecture 72 (1996) 113–120
- Tamariz-Mascarúa, A., see García-Ferreira, S. 77 (1997) 139–160
- Tanaka, Y., see Liu, C. 74 (1996) 25– 38
- Teicher, M., On the quotient of the braid group by commutators of transversal half-twists and its group actions 78 (1997) 153–186
- Teicher, M., see Robb, A. 78 (1997) 143–151
- Tejada, D.M., see Brand, N. 76 (1997) 79– 93
- Terasawa, J., Metrizable compactification of ω is unique 76 (1997) 189–191
- Tholen, W., see Clementino, M.M. 75 (1996) 143–181
- Tinsley, F.C. and D.G. Wright, Some contractible open manifolds and coverings of manifolds in dimension three 77 (1997) 291–301
- Tkačenko, M.G., Embeddings of biuniform spaces into topological groups 77 (1997) 221–234
- Tkačenko, M.G., see Alas, O.T. 71 (1996) 203–215
- Tkachuk, V.V., see Alas, O.T. 71 (1996) 203–215
- Todorćević, S., Random set-mappings and separability of compacta 74 (1996) 265–274
- Todorćević, S., see Fedorchuk, V. 76 (1997) 125–150
- tom Dieck, T., Bridges with pillars: a graphical calculus of knot algebra 78 (1997) 21– 38
- Tree, I.J., see Good, C. 75 (1996) 297

- Uspenskij, V.V., see Dranishnikov, A.N. 80 (1997) 91 – 99
- Valov, V., see Shakhmatov, D. 74 (1996) 109–121
- Vermeer, J., see Hartkamp, M.A. van 73 (1996) 181–190
- Vipera, M.C., see Arhangel'skii, A.V. 71 (1996) 101–107
- Vogt, R.M., see Klein, J. 77 (1997) 1– 18
- Wagner, J., Classes of Wecken maps of surfaces with boundary 76 (1997) 27– 46
- Wajch, E., see Künzi, H.-P.A. 77 (1997) 183–192
- Wasserman, A.G., Simplifying group actions 75 (1996) 13– 32
- Watabe, T., see Kawabe, T. 75 (1996) 33– 39
- Watson, S., Families of separated sets 75 (1996) 1– 11
- Watson, S., see Fedeli, A. 72 (1996) 95– 97
- Watson, S., see Hušek, M. 74 (1996) 259–263
- West, J.E., see Dranishnikov, A.N. 80 (1997) 101–114
- Westbury, B.W., Quotients of the braid group algebras 78 (1997) 187–200
- Wilson, R.G., see Alas, O.T. 71 (1996) 203–215
- Woodward, S., see Bella, A. 72 (1996) 259–271
- Wright, D.G., see Tinsley, F.C. 77 (1997) 291–301
- Yagasaki, T., Infinite-dimensional manifold triples of homeomorphism groups 76 (1997) 261–281
- Yakivchik, A.N., Weakly normal topological spaces and products 76 (1997) 193–202
- Yang, H., Mod p stable orders of finite CW-complexes 73 (1996) 233–240
- Yorke, J.A., see Kennedy, J.A. 80 (1997) 201–238
- Yu, B., Some computations of Donaldson's invariants via flat connections 77 (1997) 235–260
- Yuasa, Y., see Kada, M. 74 (1996) 215–223
- Zarichnyi, M., Absorbing sets in the Hilbert cube related to cohomological dimension 80 (1997) 195–200
- Zerkalov, L.G., see Bykov, A.I. 73 (1996) 197–212
- Zhao, X., see Heath, P.R. 79 (1997) 101–119
- Zhou, H., see Bella, A. 72 (1996) 259–271
- Zimmermann, B., On hyperbolic knots with the same m -fold and n -fold cyclic branched coverings 79 (1997) 143–157
- Zulli, L., Semibundle decompositions of 3-manifolds and the twisted cofundamental group 79 (1997) 159–172