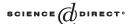


Available online at www.sciencedirect.com



Topology and its Applications 142 (2004) 293

Topology and its Applications

www.elsevier.com/locate/topol

Author index volume 142 (2004)

The issue number is given in front of the page numbers.

Ando, Y., Smooth maps having only singularities with Boardman symbol (1, 0)	(1-3) $205-226$
Artal Bartolo, E. and H. Tokunaga, Zariski k-plets of rational curve arrangements and	(1 3) 203 220
dihedral covers	(1-3) 227 - 233
Baladze, V., Characterization of precompact shape and homology properties of remainders	(1-3) $73 - 88$
Baladze, V., Characterization of precompact shape and homology properties of remainders	(1–3) 181–196
Costantini, C., L. Holá and P. Vitolo, Tightness, character and related properties of	(1-3) 101-190
hyperspace topologies	(1-3) 245 - 292
Dasbach, O.T. and T. Li, Property P for knots admitting certain Gabai disks	(1-3) 243 - 292 (1-3) 113 - 129
Doeraene, JP. and M. El Haouari, About dual cube theorems	(1-3) $113-129$ $(1-3)$ $61-72$
El Haouari, M., see Doeraene, JP.	(1-3) $61-72$ $(1-3)$ $61-72$
	(1-3) 01- 72
Fabel, P., Characterizations of compactly almost periodic homeomorphisms of metrizable	(1.2) 1.12
spaces	(1-3) 1- 12
Fleissner, W.G., J. Porter and J. Roitman, Coarser connected topologies	(1–3) 131–157
Gao, YZ., see Shi, WX.	(1–3) 89– 94
Hillman, J.A., PD_4 -complexes with fundamental group a PD_2 -group	(1–3) 49– 60
Holá, Ľ., see Costantini, C.	(1-3) 245 $-$ 292
Kelton, S.M., Involutions fixing $\mathbb{R}P^j \cup F^n$	(1-3) 197 -203
Lei, F. and Y. Zhang, Haken spheres in genus 2 Heegaard splittings of nonprime 3-manifolds	(1-3) $101-111$
Li, T., see Dasbach, O.T.	(1-3) $113-129$
Michael, E., A theorem of Nepomnyashchii on continuous subset-selections	(1-3) $235-244$
Pol, R., see van Mill, J.	(1-3) 31 – 48
Porter, J., see Fleissner, W.G.	(1-3) $131-157$
Roitman, J., see Fleissner, W.G.	(1-3) $131-157$
Shi, WX. and YZ. Gao, Sorgenfrey line and continuous separating families	(1-3) 89- 94
Shishkov, I., Selections of set-valued mappings with hereditarily collectionwise normal	
domain	(1-3) 95-100
Shkarin, S.A., Isometric embedding of finite ultrametric spaces in Banach spaces	(1-3) 13- 17
Sichler, J. and V. Trnková, Maps between a space and its square	(1-3) 159 – 179
Tokunaga, H., see Artal Bartolo, E.	(1-3) 227 $-$ 233
Trnková, V., see Sichler, J.	(1-3) 159 – 179
van Mill, J. and R. Pol, On spaces without non-trivial subcontinua and the dimension of their	(),
products	(1-3) 31 - 48
Vitolo, P., see Costantini, C.	(1-3) 245 - 292
Yajima, Y., A base property in paracompact products and its applications	(1-3) 19- 30
Zhang, Y., see Lei, F.	(1–3) 101–111