

120. A. Bella, R. Hernandez-Gutierrez, *A non- discrete space X with $C_p(X)$ - Menger at infinity*, Applied Gen. Top., Submitted.
119. L. F. Aurichi, A. Bella, *A definitive improvement of a game-theoretic bound and the long tightness game*, Acta Math. Hungar. (2018), To appear.
118. Cardinal invariants for the G_δ topology, Colloquium Math. (2018), To appear.
117. A. Bella, *Few remarks on maximal pseudocompactness*, Applied Gen. Top. **19** **1** (2018), 155-161.
116. A. Bella, *Several reasonable cardinality bounds for Hausdorff (non-regular) spaces*, Q&A in Gen. Topology **36** **2** (2018), To appear.
115. A. Bella, *Observations on some cardinality bounds*, Topol. Appl. **228** (2017), 355-362.
114. A. Bella, S. Spadaro, *On the cardinality of almost discretely Lindelöf spaces*, Monatshefte für Mathematik **186** **2** (2018).
113. A. Bella, A. Dow, *On Rančín's problem*, Topology Appl., Submitted.
112. A. Bella, N. A. Carlson, *On cardinality bounds involving the weak Lindelöf degree*, Quaestiones Mathematicae **41** **1** (2018), 99-113.
111. A. Bella, P. Fabel, G. Tironi, *Pseudoradial vs strongly pseudoradial*, Topology Appl. **220** (2017), 164-172.
110. L. F. Aurichi, A. Bella, R. R. Dias, *On tightness games with finite bounded selections*, Israel J. Math. **224** **1** (2018), 133-158.
109. A. Bella, S. Tokgoz, L. Zdomskyy, *Menger remainders of topological groups*, Arch. Math. Logic **55** (2016 5-6), 767-784.
108. A. Bella, M. Sakai, *Compactifications of a Pixley-Roy hyperspace*, Topology Appl. **196** (2015), 173-182.
107. A. Bella, C. Costantini, *Sequential separability vs selective sequential separability*, Filomat **29** **1** (2015), 121-124.
106. L. F. Aurichi, A. Bella, *When is a space Menger at infinity?*, Applied Gen. Top. **16** **1** (2015), 75-80.
105. L. F. Aurichi, A. Bella, *On a game theoretic cardinality bound*, Topology Appl. **192** (2015), 2-8.
104. L. F. Aurichi, A. Bella, *Topological games and productively countably tight spaces*, Topology Appl. **171** (2014), 7-14.
103. A. Bella, *A further strengthening of a theorem of Juász and Spadaro*, Quaestiones Mathematicae **37** **3** (2014), 303-307.
102. A. Bella, S. Spadaro, *Infinite games and cardinal properties of topological spaces*, Houston J. Math. **41** **3** (2015), 1063-1077.
101. D. Basile, A. Bella, G. J. Ridderbos, *Weak extent, submetrizability and diagonal degrees*, Houston J. Math. **40** **1** (2014), 255-266.
100. A. Bella, *On two selection principles and the corresponding games*, Topology Appl. **160** **18** (2013), 2309-2313.
99. A. Bella, M. Sakai, *Tight points of Pixley- Roy hyperspaces*, Topology Appl. **160** **16** (2013), 2061-2068.
98. A. Bella, M. Bonanzinga, M. Matveev, *Sequential + separable vs sequentially separable and another variation on selective separability*, Central European J. Math. **11** **3** (2013), 530-538.
97. A. Bella, *Some observations on indestructible compact spaces*, Topology Appl. **160** (2013 13), 1588- 1591.

Typeset by $\mathcal{A}\mathcal{M}\mathcal{S}$ - \TeX

96. A. Bella, *When is a Pixley-Roy hyperspace SS^+ ?*, Topology Appl. **160** **1** (2013), 99-104.
95. A. Bella, M. Matveev, S. Spadaro, *Variations of selective separability II: discrete sets and the influence of convergence and maximality*, Topology Appl. **159** **1** (2012), 253-271.
94. A. Bella, A. Soranzo, G. Tironi, *Essentially pseudoradial spaces*, Topology Proceedings **39** (2012), 1-12.
93. A. Bella, *A few observations on covers by discrete sets*, Proceedings ICTA2012 (2012), Cambridge Scientific Publisher, 41-45.
92. A. Bella, *On two cardinal inequalities involving free sequences*, Topology Appl. **159** **17** (2012), 3640-3643.
91. A. Bella, C. Costantini, S. Spadaro, *P-spaces and the Whyburn property*, Houston J. Math. **37** **3** (2011), 995-1015.
90. A. Bella, C. Costantini, *Further results on KC and related spaces*, Comment. Math. Univ. Carolinae **52** **3** (2011), 417-426.
89. A. Bella, M. Bonanzinga, M. Matveev, *Addendum to "Variations on selective separability"*, Topology Appl. **157** (2010), 2389-2391.
88. A. Bella, M. Bonanzinga, M. Matveev, *Variations on selective separability*, Topology Appl. **156** (2009), 1241-1252.
87. D. Basile, A. Bella, *About remainders in compactifications of homogeneous spaces*, Comment. Math. Univ. Carolin. **50** (2009 4), 607-613.
86. A. Bella, P.J. Nyikos, *Sequential compactness vs countable compactness*, Colloquium Mathematicum **120** **2** (2010), 165-189.
85. A. Bella, M. Bonanzinga, M. Matveev, V. Tkachuk, *Selective separability: general facts and behaviour in countable spaces*, Topology Proceedings **32** (2008), 15-30.
84. A. Bella, C. Costantini, *Minimal KC spaces are compact*, Topology Appl. **155** (2008), 1426-1429.
83. D. Basile, A. Bella, *Short proof of a cardinal inequality involving the weak extent*, Rend. Ist. Mat. Univ. Trieste **38** (2006), 17-20.
82. A. V. Arhangel'skii, A. Bella, *The diagonal of a first countable paratopological group, submetrizability, and related results*, Applied Gen. Top. **2** (2007), 207-212.
81. A. Bella, P. Simon, *Pseudocompact Whyburn spaces of countable tightness need not be Frechet*, Topology Proceedings **30** **2** (2006), 1-7.
80. A. Bella, C. Costantini, P. Simon, *Frechet versus strongly Frechet*, Topology Appl. **153** **11** (2006), 1651-1657.
79. A. Bella, *On a theorem of Sapirovskii on the size of a Lindelof sequential space*, Mathematica Pannonica **16** **2** (2005), 173-177.
78. A. Bella, *Remarks on the finite derived set property*, Appl. Gen. Topolol. **6** (2005 1), 101-106.
77. A. Bella, *Remarks on the cardinality of a power homogeneous space*, Comment. Math. Univ. Carolin. **46** (2005 3), 463-468.
76. A. Bella, P. Simon, *Spaces which are generated by discrete sets*, Topology Appl. **135** **1-3** (2004), 87-99.
75. A. Bella, O. I. Pavlov, *Embeddings into pseudocompact spaces of countable tightness*, Topology Appl. **138** (2004 1-3), 161-166.

74. A. Bella, *More on the sequential properties of 2^{ω_1}* , Questions Answers Gen. Topology **22** (2004 1), 1-4.
73. A. Bella, J. Pelant, *Weakly Whyburn spaces of continuous functions on ordinals*, Topology Appl. **133** 1 (2003), 97-104.
72. A. Bella, A. Blaszczyk, K. Kucharski, *Extension of Vladimirov's lemma*, Topology Appl. **134** 3 (2003), 147-157.
71. A. Bella, A. Dow, P. K. Hart, J. van Mill, M. Hrusak, P. Ursino, *Embeddings into $\mathcal{P}(\omega)$ /fin and extension of automorphisms*, Fund. Math. **174** (2002 3), 271-284.
70. A. Bella, G. Tironi *Pseudoradial spaces*, in *Encyclopedia of General Topology*, Ed.s K.P. Haart, J.-I. Nagata, J.E. Vaughan, Elsevier, 2004.
69. A. Bella, A. Dow, G. Tironi, *Pseudoradial spaces: Separable subsets, products and maps onto Tychonoff cubes*, Topology Appl. **111** (2001), 71-80.
68. A. Bella, A. Dow, *On R-monolithic spaces*, Topology Appl. (2000), 89-97.
67. A. Bella, V. I. Malykhin, *F-points in countably compact spaces*, Appl. Gen. Topol. **2** (2001 1), 33-37.
66. A. Bella, J. Martinez, D. S. Woodward, *Algebras and spaces of dense constancies*, Czechoslovak Math. J. **51** (2001 3), 449-461.
65. A. Bella, V. I. Malykhin, *On certain subsets of a group. II*, Questions Answers Gen. Topology **19** (2001 1), 81-94.
64. A. Bella, *The density topology is extraresolvable*, Atti Sem. Mat. Fis. Univ. Modena **48** (2000 2), 495-498.
63. A. Bella, *Semi-radiality in products*, Math. Pannon. **11** (2000 1), 9-16.
62. A. Bella, I. V. Yaschenko, *Lindelöf property and absolute embeddings*, Proc. Amer. Math. Soc. **127** 3 (1999), 907-913.
61. A. V. Arhangel'skii, A. Bella, *On pseudocompactness of remainders of topological groups and some classes of mappings*, Topology Appl. **111** (2001), 21-33.
60. A. Bella, V. I. Malykhin, *On certain subsets of a group*, Q&A in General Topology **17** (1999), 183-197.
59. A. Bella, V. I. Malykhin, *Around tight points*, Topology Appl. **87** (1998), 97-104.
58. A. Bella, V. I. Malykhin, *Tightness and resolvability*, Comm. Math. Univ. Carolinae **39** 1 (1998), 177-184.
57. A. Bella, I. V. Yaschenko, *Embeddings into first countable spaces with H-closed like properties*, Topology Appl. **83** (1998), 53-61.
56. A. Bella, I. V. Yaschenko, *On AP and WAP spaces*, Comm. Math. Univ. Carolinae **40** (1999), 531-536.
55. A. Bella, *On the number of compact, H-closed and H-sets in a Hausdorff space*, Q&A in General Topology **15** (1997), 67-69.
54. A. Bella, V. I. Malykhin, *Single non-isolated point spaces*, Rend. Ist. Mat. Univ. Trieste **28** (1996), 101-113.
53. A. Bella, J. van Mill, *Tight points and countable fan-tightness*, Topology Appl. **76** (1997), 1-7.
52. A. Bella, I. V. Yaschenko, *Short note on products of pseudoradial spaces and a conjecture of Simon and Tironi*, Q&A in General Topology **16** 1 (1997), 49-53.

51. A. Bella, *Few remarks and questions of pseudoradial and related spaces*, Topology Appl. **70** (1996), 113–123.
50. A. V. Arhangel'skii, A. Bella, *Countable fan-tightness versus countable tightness*, Comm. Math. Univ. Carolinae **37 3** (1996), 565–576.
49. A. Bella, *A couple of questions concerning cardinal invariants*, Questions Answers Gen. Topology **14** (1996), 139–143.
48. A. Bella, A. V. Hager, J. Martinez, S. Woodward e H. Zhou, *Specker spaces and their absolutes, I*, Topology Appl. **72 3** (1996), 259–271.
47. A. Bella, V. I. Malykhin, *Martin's axiom and completeness*, Q& A in General Topology **14** (1996), 157–167.
46. A. Bella, J. R. Porter, *Local cardinal invariants of H -closed spaces*, Comm. Math. Univ. Carolinae **37 2** (1996), 371–374.
45. A. Bella, P. Simon, G. Tironi, *Further results on the product of chain-net spaces*, Rivista di matematica pura e applicata **16** (1995), 39–45.
44. A. Bella, *On spaces with the property of weak approximation by points*, Comment. Math. Univ. Carolinae **35 2** (1994), 357–360.
43. A. V. Arhangel'skii, A. Bella, *On the cardinality of a pseudoradial compact space*, Boll. Un. Mat. It. **7a** (1993), 237–241.
42. A. V. Arhangel'skii, A. Bella, *Cardinal invariants in remainders and variations of tightness*, Proc. Amer. Math. Soc. **119** (1993), 947–954.
41. A. Bella, *Countable productivity of a class of pseudoradial spaces*, Proc. Amer. Math. Soc. **119 2** (1993), 637–640.
40. A. Bella, *Cleavability, pseudoradial and R -monolithic spaces*, Topology Appl. **53** (1993), 229–237.
39. A. Bella, A. Blaszczyk, A. Szymanski, *On absolute retracts of ω^** , Fundamenta Mat. (1993).
38. A. Bella, *Few results and problems concerning cardinal invariants*, Rend. Circolo Matematico di Palermo2 **29** (1992), 329–337.
37. A. V. Arhangel'skii, A. Bella, *Few observations on topological spaces with small diagonal*, Zb. Rad. 6 (1992), 211–213.
36. A. Bella, *A couple of questions concerning nowhere constant continuous functions*, Math. Res. **67** (1992), 27–32.
35. A. Bella, G. di Maio, S. Naimpallj, *Abstract measure of farness and hypertologies*, Rend. Circolo Matematico di Palermo, serie 2 **29** (1992), 13–23.
34. A. V. Arhangel'skii, A. Bella, *On the product of biradial compact spaces*, Topology Appl. **45** (1992), 157–162.
33. A. Bella, C. Costantini, *On the Novak number of a hyperspace*, Comm. Math. Univ. Carolinae **334** (1992).
32. A. Bella, J. Gerlits, *On a condition for the pseudoradiality of a product*, Comment. Math. Univ. Carolinae **33** (1992), 311–313.
31. A. Bella, *Sull'esistenza di funzioni reali continue localmente non costanti*, Le Matematiche **46 2** (1991), 697–700.
30. L. Kochinac, F. Cammaroto, A. Bella, *Some results on splittability of topological spaces*, Atti Accad. Peloritana dei Pericolanti Cl. Sci. Fis. Mat. Natur. **68** (1990), 41–60.
29. A. Bella, J. Charatonik, A. Villani, *Many continuous functions have many proper local estrema*, Jour. Math. Analysis and Appl. **154** (1991), 558–571.

28. A. Bella, F. Cammaroto, L. Kochinac, *Remarks on splittability of a topological space*, Q&A in General Topology **9 1** (1991), 89–99.
27. A. Bella, *More on the product of pseudo radial spaces*, Comm. Math. Univ. Carolinae **32 3** (1991), 125–128.
26. A. V. Arhangel'skii, A. Bella, F. Cammaroto, *Weak monolithicity, pseudo radial and weakly radial spaces*, Boll. Unione Matematica Italiana **7 5A** (1991), 339–344.
25. A. Bella, A. Błaszczyk, *On Haydon's theorem* **69** (1991), Atti Accad. Peloritana Pericolanti Cl. Sci. Fis. Mat. Natur., 5–14.
24. A. Bella, P. Simon, *Function spaces with a dense set of nowhere constant elements*, Boll. Unione Matematica Italiana **7 4A** (1990), 121–124.
23. A. Bella, J. Charatonik, K. Omiljanowski, *Connectivity properties and change of the topology*, Glasnik Math. Jour. **25** (1990), 173–193.
22. A. Bella, J. Charatonik, A. Villani, *On the residuality of the set of all nowhere constant functions*, Boll. Unione Matematica Italiana **7 4A** (1990), 77–86.
21. A. Bella, *On the number of open sets in a homogeneous space*, Boll. Unione Matematica Italiana **7 4A** (1990), 65–69.
20. A. Bella, F. Cammaroto, *Characterizations of Uryshon closed spaces*, Matematicki Vesnik **4** (1990), 131–138.
19. A. Bella, *More on cellular extent and related cardinal functions*, Boll. Unione Matematica Italiana **7 3A** (1989), 61–68.
18. A. Bella, *Some consequences of an easy cardinal inequality involving separating open covers*, Rend. Ist. Mat. Trieste **XXI 1** (1989), 1–5.
17. A. Bella, *More on the equality $L_{loc}^1(\mu) = L^1(\mu)$* , Le Matematiche **XLIV 2** (1989), 287–292.
16. A. Bella, *Tightness and splittability*, Zbornik Rad. Fil. Fac. (Nis), ser. math. **3** (1989), 115–120.
15. A. Bella, L. Kochinac, *A short note on perfect splittability*, Zbornik Rad. Fil. Fac. (Nis), ser. math. **3** (1989), 89–92.
14. A. Bella, G. Gallo, *On a notion of pairwise functional compactness in bitopological spaces*, Kyungpook Math. Jour. **28 1** (1988), 13–20.
13. A. Bella, F. Cammaroto, *On the cardinality of Urysohn spaces*, Canad. Math. Bull. **31 2** (1988), 153–158.
12. A. Bella, *A note on cardinal invariants of uniformizable spaces*, Rend. Circolo Matematico di Palermo **18** (1988), 203–208.
11. A. Bella, *Some remarks on the Novak number*, Res. Exp. Math. **16** (1988), Helder mann, Berlin, 43–48.
10. A. Bella, *Some cardinality properties of a hyperspace with the locally finite topology*, Proc. Amer. Math. Soc. **104 4** (1988), 1274–1278.
9. A. Bella, *On the cardinality of a compact T_1 space*, Proc. Amer. Math. Soc. **99 1** (1987), 176–178.
8. A. Bella, *Remarks on the metrizable degree*, Boll. Unione Matematica Italiana **7 1A** (1987), 391–396.
7. A. Bella, *A note on functionally compact spaces*, Proc. Amer. Math. Soc. **98 3** (1986), 507–512.
6. A. Bella, *Free sequences in pseudo radial spaces*, Comm. Math. Univ. Carolinae **27 1** (1986), 163–170.

5. A. Bella, *On set tightness and T -tightness*, *Comm. Math. Univ. Carolinae* **27 4** (1986), 805–814.
4. A. Bella, *Some remarks on set tightness*, *Ricerche di Matematica* **35 2** (1986), 317–323.
3. A. Bella, *On local T -tightness*, *Rend. Ist. Mat. Trieste* **18** (1986), 188–191.
2. A. Bella, *On the number of H -sets in a Hausdorff space*, *Rend. Accad. Naz. Scienze detta dei XL – Memorie di Matematica* **10 23** (1986), 251–254.
1. A. Bella, B. Ricceri, *Some properties of perfect metric spaces*, *Atti Accademia Nazionale dei Lincei – Rend. Cl. Fis. Mat. Nat.* **75** (1983), 185–189.