

Babinkostova, L. (ed.); Caicedo, A. E. (ed.); Geschke, S. (ed.); Scheepers, M. (ed.)
Set theory and its applications. Annual Boise extravaganza in set theory, Boise, ID, USA, 1995–2010. (English) [Zbl 1205.03004]
Contemporary Mathematics 533. Providence, RI: American Mathematical Society (AMS) (ISBN 978-0-8218-4812-8/pbk). xi, 330 p. \$ 105.00 (2011).

The articles of this volume will be reviewed individually.

Indexed articles:

- Džamonja, Mirna*, Some positive results in the context of universal models, 1-12 [Zbl 1221.03050]
Gruenhage, Gary, A survey of D -spaces, 13-28 [Zbl 1217.54025]
Hrušák, Michael, Combinatorics of filters and ideals, 29-69 [Zbl 1239.03030]
Ketchersid, Richard, More structural consequences of AD, 71-105 [Zbl 1244.03135]
Kočinac, Ljubiša D.R., α_i -selection principles and games, 107-124 [Zbl 1221.54001]
Rinot, Assaf, Jensen's diamond principle and its relatives, 125-156 [Zbl 1244.03125]
Roitman, Judith, Paracompactness and normality in box products: old and new, 157-181 [Zbl 1223.54034]
Tall, Franklin D., Some problems and techniques in set-theoretic topology, 183-209 [Zbl 1218.54001]
Tsaban, Boaz, Menger's and Hurewicz's problems: solutions from "The Book" and refinements, 211-226 [Zbl 1252.03111]
Caicedo, Andrés Eduardo; Ketchersid, Richard, A trichotomy theorem in natural models of AD^+ , 227-258 [Zbl 1245.03079]
Geschke, Stefan, The coinitalities of Efimov spaces, 259-265 [Zbl 1244.03132]
Gruenhut, Esther; Shelah, Saharon, Uniforming n -place functions on well founded trees, 267-280 [Zbl 1244.03124]
Miller, Benjamin D., A classical proof of the Kanovei-Zapletal canonization, 281-285 [Zbl 1244.03127]
Roslanowski, Andrzej; Shelah, Saharon, Lords of the iteration, 287-330 [Zbl 1235.03077]

MSC:

- 03-06 Proceedings of conferences (mathematical logic)
03C55 Set-theoretic model theory
03Exx Set theory
54A20 Convergence in general topology
54A25 Cardinality properties of topological spaces
00B25 Proceedings of conferences of miscellaneous specific interest