

Međunarodna gostovanja

2024. godina

- Anđelina Čučković, "Asymptotic analysis of heat transfer in flow through dilated pipe", preprints, (Multi-scale methods for reactive flow and transport in complex elastic media, Conference in memory of prof. Anđeo Miletić, Dubrovnik, spring 2024.)
- Goran Erceg "Class and mixing homeomorphisms on four", *preprints*, (37th Spring Topology and Dynamics Conference [online], Charlotte, NAD, spring, 2024.)
- Vesna Gutović Dugalić "Convergence of random sets distributions via statistical depth", *preprints*, (ETOCBIAMTINA 2024, Koblenz, Otkis, volje, 2024.)
- Goran Erceg "Quotient of dynamical system", *preprints*, (The 10th Descript Topology Festival, Auckland, New Zealand, volje, 2024.)
- Goran Erceg "Quotient of dynamical system", *preprints*, (The 1st Marlene Miel Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, spring, 2024.)
- Ivan Jelić "A note on finite convex shape groups", *preprints*, (The 1st Marlene Miel Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, spring, 2024.)
- Domagoj Jelić "On finite sets in the hyperspace of continua in dimension one", *preprints*, (The 1st Marlene Miel Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, spring, 2024.)

2023. godina

- Vesna Gutović Dugalić "Convergence of random sets distributions via statistical depth", *preprints*, (New Perspectives in the Theory of Extreme Values, Dubrovnik, Spring, 2023.)
- Milica Klarčić Bakić "Isomorphism-Hausdorff inequality: Accurate the Negative", *preprints*, (International Conference on Functional Equations and Inequalities, Bolzano, Polje, rje, 2023.)
- Domagoj Jelić "On recurrence and entropy in the hyperspace of continua in dimension one", *preprints*, (The 10th Young Conference on Dynamical Systems, Faculty of Mathematics and Computer Science, University of Lódź, spring, 2023.)
- Ivan Jelić "The finite convex shape group", *preprints*, (The 37th Summer Conference on Topology and Its Applications, Youngstown, Ohio, NAD, spring, 2023.)
- Goran Erceg "A transitive homeomorphism on the Lelek fan", *preprints*, (The 37th Summer Conference on Topology and Its Applications, Youngstown, Ohio, NAD, spring, 2023.)
- Petar Avc, "Asymptotic 2-group is-able stability coefficient", *preprints*, (20th International Scientific Symposium on Biomass, Zadar, spring 2023)
- Anđelina Čučković, "The interaction between a thin fluid layer and an elastic plate", *preprints*, (Recent progress in quantitative analysis of multiscala media, Split, spring 2023)
- Marcela Mascherlo "Nonparametric statistics for random sets via topological data analysis", *poster*, (15th ISAB Special Statistics and Image Analysis in Biology, Granada, Francisco, spring, 2023.)
- Vesna Gutović Dugalić "Depth for samples of non-convex sets with applications to testing equality in the distribution of two samples of random sets", *preprints*, (15th ISAB Special Statistics and Image Analysis in Biology, Granada, Francisco, spring, 2023.)
- Goran Erceg "Transitive points in C-dynamical systems", *preprints*, (56th Spring Topology and Dynamics Systems Conference [online], Shoshon, NAD, spring, 2023.)