

Međunarodna gostovanja

2025. godina

- Ivan Jelić "Generalization of specification property to CR-dynamical systems", (The 56th Spring Topology and Dynamics Conference, Newport News SAd, usgjak, 2025.)
- Ivan Jelić "Specification properties of CR-dynamical systems", (The 2nd Maribor Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, septem, 2025.)
- Goran Evrsg "Uncountable family of Lelek-like iter", (prework preprints, (The 2nd Maribor Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, septem, 2025.)
- Jelena Floriani "The role of mathematics in advanced electrical engineering courses: a typical case of numerical integration", preprints, (ICERME18, Bolzano, Italy, septem, 2025.)
- Domagoj Jelić "A note on α -limit sets in the hypergroup of continua in dimension one", (prework preprints, (The 2nd Maribor Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, septem, 2025.)

2024. godina

- Ivan Jelić "Specification properties in CR-dynamical systems" (The 36th Summer Conference on Topology and Its Applications, Coimbra, Portugal, septem, 2024.)
- Ivan Jelić "A note on the specification property", preprints, (9th Croatian Mathematical Congress, Osijek, septem, 2024.)
- Ivan Jelić "A note on finite versus shape groups", (prework preprints, (The 1st Maribor Workshop on Topological Dynamics, Continuous Theory, and related topics, Maribor, Slovenia, septem, 2024.)
- Ana Perišić, "Stability coefficients for two sets of binary classifiers: methodology and applications", (prework preprints, (Young Statisticians Meeting 2024, Gdansk, Macarbia, septem, 2024.)
- Ana Perišić, "Measuring similarity in consensus agreement between two binary classifier sets", preprints, (20th International Conference on Operational Research IOR 2024, Izmir, septem, 2024.)
- Ana Perišić, "Stability coefficients for two sets of binary classifiers", preprints, (9th European Congress of Mathematics, Sevilla, Spain, septem, 2024.)
- Tin Martinić Bilić, Realizations of the Extended Seyler model, preprints (9th Croatian Mathematical Congress Osijek, Hrvatska, 02.07.-2024-05.07.2024)
- Dina Pucar, Linearization of graphs with logarithmic asymptotic bounds on Blumensath surface of the logarithm, preprints (9th Croatian Mathematical Congress Osijek, Hrvatska, 02.07.-2024-05.07.2024)
- Anđelija Čurković, "Asymptotic analysis of heat transfer in flow through a thin dilated pipe", preprints, (9th Croatian Mathematical Congress, Osijek, septem, 2024.)
- Marcela Manciari "Topological data analysis for random sets and its application in detecting outliers and goodness of fit testing", poster, (9th Croatian Mathematical Congress, septem, 2024., School of Applied Mathematics and Informatics Osijek)
- Marcela Manciari "Topological data analysis for random sets and its application in detecting outliers and goodness of fit testing", MYA Lightning Talk, (9th European Congress of Mathematics, Sevilla, septem, 2024.)
- Preda Radčić, "New results on D(4)-in-TUPLES", poster, (9th Croatian Mathematical Congress, Osijek, septem, 2024.)