

Međunarodna gostovanja

2022. godina

- Nikola Kević Bilan "A generalized approach to differentiability", *posters predoznanje*, (7th Croatian Mathematical Congress Split, Ispunj 2022.)
- Marija Blinac Triljipović, "D(4)-triple with two largest elements in common", *poster*, (Conference on Discontinuous n -tuples and related problems III, Zagreb, rujna 2022.)
- Gordian Radulović, "The $N = 1$ Heisenberg-Virasoro VOSA at level zero", *posters predoznanje*, (Infinite dimensional Lie algebras and related structures, Sapienza Università di Roma, Italija, rujna 2022.)
- Gordian Radulović, "On certain vertex operator algebras", *preloznanje*, (ICMISA-2022, Istanbul, Turska, kolovoz 2022.)
- Gordian Radulović, "Vertex operator algebras and applications", *predoznanje*, (Glasgow University, Glasgova, Turska, kolovoz 2022.)
- Gordian Radulović, "On certain vertex algebras and their representations", *preloznanje*, (ICMASE 2022, Birmmst, Engleska, rujan 2022.)
- Goran Erceg "Michael dynamical systems with closed relations II", *preloznanje*, (30th Summer Topology Conference, Vienna, Austrija, rujan 2022.)
- Vana Geronca Dogai, "Two sample tests for the equality in distribution of random sets", *preloznanje*, (21st Workshop on Stochastic Geometry, Stochastics and Image Analysis, Nuremberg, Njemačka, Ispunj 2022.)
- Milica Kević Bakula "Some generalizations of the Charalambous inequality", *posters predoznanje*, (30th International Symposium on Functional Equations, Innsbruck, Austrija, Ispunj 2022.)
- Vana Geronca Dogai, "Stability between random sets based on their realizations consisting of many components", *preloznanje*, (7th Croatian Mathematical Congress, Split, Ispunj 2022.)
- Goran Erceg "A sufficient condition for non-zero entropy of closed relations on $[0,1]^n$ ", *preloznanje*, (7th Croatian Mathematical Congress, Split, Ispunj 2022.)
- Marija Blinac Triljipović, "The regularity of D(4)-n-tuples", *poster*, (7th Croatian Mathematical Congress, Split, Ispunj 2022.)
- Gordian Radulović "Non-injective homomorphisms between certain Verma modules", *posters preloznanje*, (Workshop on Representation Theory and Applications, San Francisco, Brazil, travanj 2022.)
- Goran Erceg "Closed sets with non-zero entropy that generate an orbitally stable II", *preloznanje*, (30th Spring Topology and Dynamical Systems Conference, Waco, TX, SAD, travanj 2022.)
- Vana Geronca Dogai "A new definition of random set and stability of random sets consisting of many components", *preloznanje (online)*, (STOCHASTICS 2021, Nuremberg, Njemačka, rujna 2021.)

2021. godina

- Vana Geronca Dogai "A new definition of random set", *preloznanje*, (Regular Variation and Related Themes, Dubrovnik, studeni 2020)
- Nikola Kević Bilan "Algebraic topology invariants in the mouse shape", *posters predoznanje*, (Workshop on Graphs, Topology and Topological Groups WGTTG 2021 (Online), Opatov, Jarmoslavina Republika, ožujak 2021.)
- Nikola Kević Bilan "Alternative approach to the coarse shape groups", *preloznanje*, (FORTH INTERNATIONAL CONFERENCE OF MATHEMATICAL SCIENCE 2021 (ICMS 2021) (Online), Istanbul, Turska, Ispunj 2021.)