MSC20. Euclidean Jordan algebras and related systems.
Organizers: Muddappa Gowda.
TUESDAY, 17:00-17:30: AULA 5. Fan-Theobald-von Neumann systems. Muddappa Gowda.
TUESDAY, 17:30-18:00: AULA 5. A Fiedler-type determinantal inequality in Euclidean Jordan algebras. David Sossa.
TUESDAY, 18:00-18:30: AULA 5. Jordan automorphisms and derivatives of symmetric cones. Michael Orlitzky.
TUESDAY, 18:30-19:00: AULA 5. On certain properties of the second order cone and some of its generalizations. Roman Sznajder.
TUESDAY, 19:00-19:30: AULA 5. Hadamard product and related inequalities in the Jordan spin algebra. Juyoung Jeong.
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