

January 14 - When Logic meets Quantum: Structures and Foundations (2nd World Logic Day) [Workshop]

February 13 - Approccio quantistico al machine learning (R. Giuntini)

February 20 - Orthomodular lattices: proof theory and completions (D. Fazio, A. Ledda, F. Paoli)

March 27th - Reading seminar, C. van Alten "Congruence properties in congruence permutable and ideal determined varieties" (F. Paoli)

April 3rd - Reading seminar, J. Gil F erez et al. "Self-cancellative residuated lattices" (D. Fazio)

April 10th - Logical happening: ideas and suggestions for future research

April 17th - Left residuated unital l-groupoids (D. Fazio, A. Ledda, F. Paoli)

April 23rd, h. 11 - Reading seminar, B. Jonsson "Amalgamation in small varieties of lattices" (M. Pra Baldi)

April 24th - Abstract algebraic belief revision (D. Fazio, M. Pra Baldi)

April 28th - Quantum and Beyond [Workshop]

June 11th - Modal logic for induction (G. Fellin)

June 18th - Extensions of PWK (M. Pra Baldi)

July 14th - On a problem by Birkhoff and Maltsev (A. Salibra)

September 18 - Paraorthomodular posets (I. Chajda)

November 10 - Decidability for fragments of residuated lattices axiomatized by simple equations (G. St John)

November 17 - Misure quantistiche e Machine Learning (R. Giuntini)

November 24 - An algebraic theory of clones with an application to a question of Birkhoff and Maltsev (A. Salibra)

December 7 - On a logico-algebraic approach to AGM belief revision (D. Fazio - M. Pra Baldi)

December 11 - An application of Helstrom quantum classifier to biomedical imaging (G. Sergioli)

December 15 - Generalized coherence vector: definition and properties (M. Bosyk)