



IPM's Combinatorics and Computing Weekly Seminars

1403/07/04	Hierarchical Thinning Nearest Neighbor Algorithm Sayeh Khaniha (INRIA)
1403/07/11	Orthogonal Signatures of Graphs Behruz Tayfeh-Rezaie (IPM)
1403/07/18	Algorithmic Optimal Transport in High Dimensions Omid Etesami (IPM)
1403/07/25	Optimal Convergence Rates in Trace Distance and Relative Entropy for the Quantum Central Limit Theorem Salman Beigi (IPM)
1403/08/02	Proof of a Conjecture of Cavenagh, Hamalainen, Lefevre, and Stones Amin Bahmanian (Illinois State University)
1403/08/09	Traveling Salesman Problem and Maximum Join Sharareh Alipour (TEIAS)
1403/08/16	Chi-boundedness and Exclusion of Complete Graphs Pegah Pournajafi (College de France)
1403/08/23	Fractional Iterations, Functional Digraphs and Some Graph Labelings Conjectures Hossein Teimoori Faal (Allameh Tabatabai University)
1403/08/30	The Offline Carpool Problem Revisited Saman Farhat (Amirkabir University of Technology)
1403/09/07	Introduction to Blockchain Basics, the Scaling Challenge, and the Proof-of-Stake Scheme Pooya Shariatpanahi (University of Tehran)
1403/09/14	Limit of Low-Intensity Poisson-Voronoi Tessellation on the Diestel-Leader Graph Ali Khezeli (IPM)
1403/09/21	Binomial (Coefficients, Equivalence, and Complexities) Mehdi Golafshan (University of Liege, Belgium)
1403/10/05	The MST-Ratio: A New Measure of Mixedness for Colorful Point Sets Morteza Saghafian (Institute of Science and Technology Austria)

When: Wednesdays, 14:00 - 15:00

Where: Khosrovshahi Lecture Hall, Niavaran Building & online via Zoom Subscribe to the seminar mailing list: https://groups.google.com/g/ipmccs