IPM's Combinatorics and Computing Weekly Seminars

1401/12/03   Saturation Numbers in Random Graphs
Meysam Miralaei (IPM)

1401/12/24   The Analytic Representation of Quantum Mechanics
Saeed Mehraban (Tufts University)

1402/01/16   Learning of Simplices in R^k from Noisy Data
Amir Najafi (IPM)

1402/01/30   A Differentially Private Shortest Path Algorithm for Low Tree-width Graphs
Javad Ebrahimi (Sharif University of Technology)

1402/02/06   Simultaneous Colorings of Graphs
Moharram Iradmusa (IPM)

1402/02/13   On Chromatic Stability Numbers in Graphs
Nazanin Movarraei (IPM)

1402/02/20   Some Open (and solvable) Problems in the Game of Cops and Robbers
Seyyed Aliasghar Hosseini (University of British Columbia)

1402/02/27   The Paving Property of Strongly Rayleigh Probability Measures
Milad Barzegar (IPM)

1402/03/03   Evaluation of Online Product Reviews using Argumentation Formalisms
Atefeh Keshavarzi (CWI, Netherlands)

1402/03/10   Bootstrap Percolation on Graphs
Behruz Tayfeh-Rezaie (IPM)

1402/03/17   Quantum Stabilizer Codes and Lattices
Hassan Khodaiemehr (K.N. Toosi University)

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