IPM's Combinatorics and Computing Weekly Seminars

1402/12/02 Limit Structures in Model Theory (II)
Massoud Pourmahdian (Amirkabir University of Technology and IPM)

1402/12/09 Binary Stretch Embedding of Weighted Graphs
Mehri Oghbaei (Sharif University of Technology)

1402/12/16 On Ramsey Numbers Involving Berge Cycles
Leila Maherani (IPM)

1403/01/15 Identification Problems in Graphs
Florent Focaud (University of Clermont Auvergne, France)

1403/01/29 On Variants of Tverberg's Theorem
Amir Jafari (Sharif University of Technology)

1403/02/05 Maximum Entropy of Convex Corners and Matroids
Javad Ebrahimi (Sharif University of Technology)

1403/02/12 Size Multipartite Ramsey Numbers of Graphs
Maryam Shahsiah (University of Isfahan and IPM)

1403/02/19 The List Square Coloring Conjecture Fails for Bipartite Planar Graphs and Their Line Graphs
Morteza Hasanvand (IPM)

1403/02/26 Parameterized Algorithms and Price of Generality
Ramin Javadi (Isfahan University of Technology and IPM)

1403/03/09 Hierarchical Clustering via Local Search
Hossein Jowhari (K. N. Toosi University of Technology)

1403/03/23 Partitions into Pairs with Prescribed Differences
Ali Mohammadian (IPM)

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