



IPM's Combinatorics and Computing Weekly Seminars

- 1403/12/01 Approximating Prize-collecting Variants of the Traveling Salesman Problem
Morteza Alimi (University of Augsburg, Germany)
- 1403/12/08 Extremal Minimal Bipartite Matching Covered Graphs
Nishad Kothari (Indian Institute of Technology, Madras)
- 1403/12/15 Locally Recoverable Codes over Z_p^s
Nasim Abdi (K. N. Toosi University of Technology)
- 1404/01/20 Simultaneous Edge-colourings
Richard Lang (Universitat Politècnica de Catalunya, Spain)
- 1404/01/27 An Overview of Hash-Based Group Signature Schemes: From G-Merkle to DGSP
Mojtaba Fadavi (University of Waterloo)
- 1404/02/03 Legendre Pairs
Arne Winterhof (RICAM, Austrian Academy of Sciences)
- 1404/02/10 Strategies for Infinite Maker-Breaker Games
Nathan Bowler (University of Hamburg)
- 1404/02/17 Balanced Coloring of Signed Graphs and Signed Hadwiger Conjecture
Reza Naserasr (Université Paris Cité, IRIF)
- 1404/02/24 Results in Some Versions of Ramsey Numbers: Multipartite and Bipartite Ramsey Numbers, Pair Cases and m -bipartite Ramsey
Yaser Rowshan (Institute for Advanced Studies in Basic Sciences, Zanjan)
- 1404/02/31 IPM Biennial Conference on Combinatorics and Computing (IPMCCC2025)
Institute for Research in Fundamental Sciences (IPM), Tehran
- 1404/03/07 Improved Asymptotic Expansion Lower Bounds for Random d -Regular Graphs ($d \geq 4$)
Mohammad Hossein Shojaedin (Sharif University of Technology)
- 1404/03/21 Efficient Dynamic Rank Aggregation
Hourie Mehrabiun (Sharif University of Technology)

When: Wednesdays, 14:00 - 15:00

Where: Khosrovshahi Lecture Hall, Niavaran Building & online via Zoom

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