IPM-Isfahan

Public Lecture, IPM-Isfahan

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Title:

Symmetries of partial Latin rectangles via graphs

Abstract: Partial Latin rectangles are matrices without repeated symbols in any row or column, allowing the possibility of empty cells. In this talk, we extend the nation of "Latin   square graphs" to partial Latin rectangles, which we use to study the symmetry groups of partial Latin rectangles.

July 31, 2016 (10 th Mordad 1395) at 16:00-17:00.

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