第21回早稲田大学 数学・応用数理談話会

日時：2018年11月9日(金)

16:30–17:30

16:00–16:30 (tea time)

場所：早稲田大学西早稲田キャンパス
63号館2階05会議室

Title : Symmetry through Geometry

Abstract: Discrete integrable equations can be considered in two, three or N-dimensions, as equations fitted together in a self-consistent way on a square, a cube or an N-dimensional cube. We show to find their symmetry reductions (and other properties) through a geometric perspective.

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