

國立中山大學應用數學系

學術演講

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講題：Representations of finite reductive groups and beyond

時間：June 21, 2018 (Thursday) 14:10 ~ 15:00

地點：理學院四樓理 SC 4009-1 室

茶會：15:00 於理 SC 4010 室 (系辦公室)

Abstract

Except for the alternating groups and a finite list of exceptions, all finite simple groups come from finite groups of Lie type. Examples include orthogonal groups and symplectic groups, etc., but defined over finite fields. In this talk we discuss some basic of the representation theory of finite groups of Lie type, how algebraic geometry are used in the study, and contemporary topics of research that are generalizations beyond finite groups.

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