

國立中山大學應用數學系

學術演講

講者：葉均承 教授 (高雄師範大學 數學系)

講題：Eulerian Polynomials and Stirling Permutations

時間：2024/04/25 (Thursday) 15:10~16:00

地點：理 SC 400910 教室

茶會：14:30

Abstract

This presentation offers a concise overview of recent advancements in enumerative polynomials, focusing on polynomial properties and combinatorial structures. It introduces multivariate Eulerian polynomials and explores their e-positivity, followed by discussions on various enumerative polynomials associated with Stirling permutations, including ascent-plateau polynomials, left ascent-plateau polynomials, and flag ascent-plateau polynomials. Insights into the symmetry and equal distribution of these polynomials are revealed through the utilization of a special coding method..

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