

THE UNIVERSITY



OF HONG KONG

Department of Mathematics
香港大學數學系

Departmental Seminar

Some Applications of Sieve Method

by

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in Room 517, Meng Wah Complex

Abstract

Some Applications of sieve method are given in Goldbach problem, in the distribution of the values of $G(n)$, where $G(n)$ denote the number of nonisomorphic groups of order n , and in problem of Latin squares.

All are welcome