SEMINARIO

MATEMÁTICAS DISCRETAS

Speaker
Martin Loebl
(Charles University)

Title
Binary codes via $4D$ discrete Ihara-Selberg function

Abstract:

We show how to express weight enumerator of each binary linear code as an infinite product. In the beginning of 60's, this was done for a special case of the cycle space of the planar graphs by R. Feynman.

Date: Friday December $19, 2014 - 16:15$.
Place: Sala de seminarios Joh Von Neumann CMM.

Host: Marcos Kiwi