

SEMINÁRIO

14 de Maio de 2008

(Departamento de Matemática, sala Sousa Pinto, 11:30-12:30)

Título: Connection between simultaneous Diophantine approximations and best Diophantine approximations to linear forms.

Orador: Oleg German, Moscow University.

Resumo: The talk is devoted to some aspects of the theory of integer minima of linear forms. Recent results together with classical ones concerning Lagrange spectrum will be described. Particularly, some achievements in constructing linear forms of a given Diophantine type will be presented.

Ciclo de Seminários do CEOC