



Mês de: **NOVEMBRO 2012**

SEMINÁRIO DE SISTEMAS DINÂMICOS

Dia 28 de Novembro (quarta-feira), às 15h, na Sala B3-01

Double Standard Maps

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Abstract:

We will investigate a two-parameter family of maps of the circle into itself, which we call Double Standard Maps. They are non-invertible analogues of the famous Arnold Standard Maps. I will present some features of this family and analyze the behaviour of their iterates.

(This is joint work with M. Misiurewicz and M. Benedicks).

Local:

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