



SEMINÁRIO DE EQUAÇÕES DIFERENCIAIS PARCIAIS

SUMÁRIO

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1

Regularidade de pontos críticos em problemas difusivos degenerados

2

Regularity estimates for the parabolic normalized p-Laplace equation

3

A (short) expedition through fractional Orlicz-Sobolev and some differential equations posed in them

4

Large time behavior of the solution to a space/time fractional diffusion equation in $\mathbb{R}^N$.

5

On the singular Q-curvature problem

6

Existence and nonexistence results for Lane-Emden type systems.

7

Fourier interpolation formulas, some perturbations and their connections with PDEs.

8

Coupled and uncoupled sign-changing spikes of singularly perturbed elliptic systems