

SEMINÁRIO

ANÁLISE E EQUAÇÕES DIFERENCIAIS

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Initial-boundary value problems for generalized Kelvin-Voigt equations

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Abstract:

In this talk the initial-boundary value problems for modified Kelvin-Voigt equations with p, q -Laplace will be considered.

The unique solvability and the quality properties as blow-up in a finite time and large time behaviour of the weak solution will be proved.

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