

## List of short communications

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LIST OF SHORT COMMUNICATIONS

Vieri BENCI, Donato FORTUNATO: Some nonlinear elliptic problems with asymptotic conditions

Lamberto CATTABRIGA: On the existence of a fundamental solution for a differential polynomial satisfying a Gevrey conditions in a convex cone

Jan DMOCHOWSKI: The existence of weak solutions of nonlinear parabolic systems

Věra HOLAŇOVÁ: Remark to the fundamental solution of the differential operator  $P(D) = -D_1 D_2 + iaD_1 + ibD_2 + c$

Jesef KOLOMÝ: A note on determination of eigenvalues and eigenvectors of linear and nonlinear operators

Milan KUČERA: A topological method for obtaining eigenvalues of variational inequalities

František MASTNÝ, Jana STARÁ: Remark to the Campanato-Morrey spaces

Guiliana PALMIERI: An approach to the theory of trace spaces, relative to Orlicz-Sobolev spaces