

American Mathematical Society

# TRANSLATIONS

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## Singularity Theory and Some Problems of Functional Analysis



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# Singularity Theory And Some Problems Of Functional Analysis

**Michael Rajnik**



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Singular Perturbations and Hysteresis Michael P. Mortell,Robert E. O'Malley,Alexei Pokrovskii,Vladimir Sobolev,2005-06-01 This book unifies many important recent developments in the analysis of singular perturbation and hysteresis phenomena in an accessible and comprehensive fashion In April 2002 at University College Cork in Ireland the editors conducted a workshop to provide a forum for experts to share their interests and knowledge For this book the editors have compiled research from those practitioners in areas such as reacting systems semiconductor lasers shock phenomena in economic modeling and fluid mechanics all with an emphasis on hysteresis and singular perturbations A basic introduction to hysteresis and singular perturbation theory is included with simple examples from both physics and mathematics Later chapters address applications of hysteresis to economics various aspects of the asymptotic theory of singularly perturbed systems typical problems of the asymptotic theory of contrast structures and the geometrical approach to an investigation of models with singular perturbations and hysteresis      Complements of Discriminants of Smooth Maps V. A. Vasil'ev,1994 Up

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**Processes** Sergei S. Sazhin, 2022-06-28 This book acts as a guide to simple models that describe some of the complex fluid dynamics heat mass transfer and combustion processes in droplets and sprays Attention is focused mainly on the use of classical hydrodynamics and a combination of kinetic and hydrodynamic models to analyse the heating and evaporation of mono and multi component droplets The models were developed for cases when small and large numbers of components are present in droplets Some of these models are used for the prediction of time to puffing micro explosion of composite water fuel droplets processes that are widely used in combustion devices to stimulate disintegration of relatively large droplets into

smaller ones The predictions of numerical codes based on these models are validated against experimental results where possible In most of the models droplets are assumed to be spherical some preliminary results of the generalisation of these models to the case of non spherical droplets approximating them as spheroids are presented

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