

Kvtek Karmnov A BI

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this book discusses various parts of the theory of mixed type partial differential equations with boundary conditions such as chaplygin's classical dynamical equation of mixed type the theory of regularity of solutions in the sense of tricomi tricomi's fundamental idea and one dimensional singular integral equations on non carleman type gellerstedt's characteristic problem and frankl's non characteristic problem bitsadze and lavrentjev's mixed type boundary value problems quasi regularity of solutions in the classical sense some of the latest results of the author are also presented in this book

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this book introduces to non experts several important processes of impurity doping in silicon and goes on to discuss the methods of determination of the concentration of dopants in silicon the conventional method used is the discussion process but since it has been sufficiently covered in many texts this work describes the double diffusion method

this is a treatment of the fundamentals of cosmology and galaxies discussed from theoretical experimental and observational perspectives and providing a basic reference source for both specialists and non specialists articles from non equilibrium relativistic cosmology to the evolution of galaxies are included

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