

图书基本信息

书名：<<英文版：非线性抛物型方程在高维区域中的初-边值问题>>

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内容概要

《非线性抛物线方程在高维区域中的初:边值问题(英文版)》：This book deals with nonlinear parabolic equations and systems of second order in higher dimensional domains, mainly several initial-boundary value problems for nonlinear parabolic equations and systems of second order equations with smooth coefficients or measurable coefficients are discussed. There are two characteristics of this book. One is that parabolic equations are discussed in the nonlinear case and the boundary conditions include the irregular oblique derivative case, another one is that boundary value problems are almost considered in the case of multiply connected domains and several methods are used. This book can be referred to the graduate students, researchers in partial differential equations and function theory at universities and institutes.

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