

《流形拓扑导论讲义》

图书基本信息

书名：《流形拓扑导论讲义》

13位ISBN编号：9787040390035

出版时间：2014-1

作者：Thomas Farrell, Yang Su

页数：128

版权说明：本站所提供下载的PDF图书仅提供预览和简介以及在线试读，请支持正版图书。

更多资源请访问：www.tushu000.com

《流形拓扑导论讲义》

内容概要

Since the 1950s, many new ideas and tools from algebra, and algebraic and geometric topology, have been applied to study the structure of high-dimensional differential and topological manifolds, and so today it can be difficult for beginners to delve through the literature. This volume is a helpful guide to the basic concepts and results of topology of manifolds -- including the h- and s-cobordism theorems, topological invariance of rational Pontryagin classes, surgery theory, and algebraic K-theory.

《流形拓扑导论讲义》

作者简介

Thomas Farrell, Department of Mathematical Sciences, Binghamton University, USA
Yang Su, Academy of Mathematics and Systems, Chinese Academy of Sciences, China

《流形拓扑导论讲义》

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:www.tushu000.com