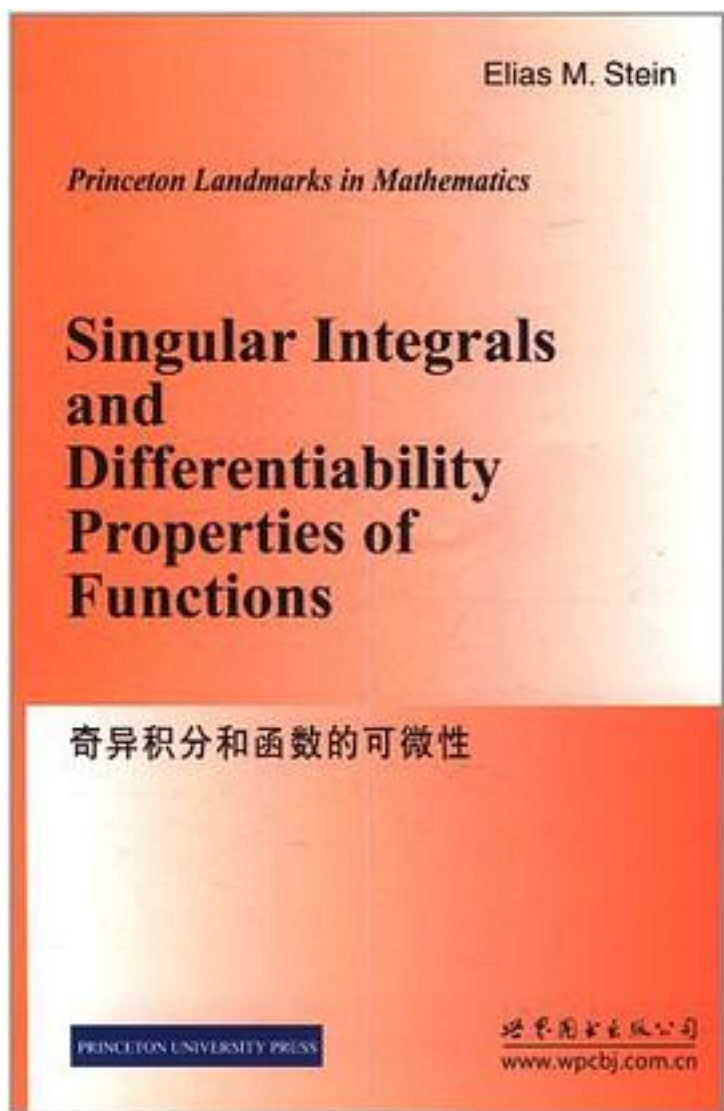# 奇异积分和函数的可微性

奇异积分和函数的可微性_下载链接1_

著者:stein

出版者:世界图书出版公司

出版时间:2011-6

装帧:

isbn:9787510035135

《奇异积分和函数的可微性(英文)(影印版)》内容简介：This book is an outgrowth of a course which I gave at Orsay duringthe academic year 1 966.67 MY purpose in those lectures was to pre-sent some of the required background and at the same time clarify theessential unity that exists between several related areas of analysis.These areas are：the existence and boundedness of singular integral op-erators；the boundary behavior of harmonic functions；and differentia-bility properties of functions of several variables.AS such the commoncore of these topics may be said to represent one of the central develop-ments in n.dimensional Fourier analysis during the last twenty years，and it can be expected to have equal influence in the future.These pos.

作者介绍:

目录:

奇异积分和函数的可微性_下载链接1_

标签

调和分析

数学

Stein

调和分析7

分析

math

Mathematics

评论

调和分析基础：Vitali定理导出定量的哈代李特尔伍德不等式和定性的勒贝格微分定理

奇异积分和Littlewood-Paley两部分讲的非常细致。真·咸鱼之友

[奇异积分和函数的可微性_下载链接1_](#)

书评

[奇异积分和函数的可微性_下载链接1_](#)