

凸分析



[凸分析_下载链接1](#)

著者:洛克菲拉

出版者:世界图书出版公司

出版时间:2011-1

装帧:

isbn:9787510029608

《凸分析(英文版)》 内容简介：Convexity has been increasingly important in recent

years in the study of extremum problems in many areas of applied mathematics. The purpose of this book is to provide an exposition of the theory of convex sets and functions in which applications to extremum problems play the central role. Systems of inequalities, the minimum or maximum of a convex function over a convex set, Lagrange multipliers, and minimax theorems are among the topics treated, as well as basic results about the structure of convex sets and the continuity and differentiability of convex functions and saddle-functions. Duality is emphasized throughout, particularly in the form of Fenchel's conjugacy correspondence for convex functions.

作者介绍:

目录:

[凸分析_下载链接1](#)

标签

数学

凸分析

optimization

分析

美国

Mathematical-Programming

数学分析7

数学@蝉

评论

[凸分析_下载链接1](#)

书评

做统计机器学习的基础 应用数学领域经典
读完后，会对凸集，凸函数，约束凸优化有一个全面的认识、、、、、、
抱歉，你的评论太短了 抱歉，你的评论太短了 抱歉，你的评论太短了
抱歉，你的评论太短了 抱歉，你的评论太短了 抱歉，你的评论太短了
抱歉，你的评论太...

[凸分析_下载链接1](#)