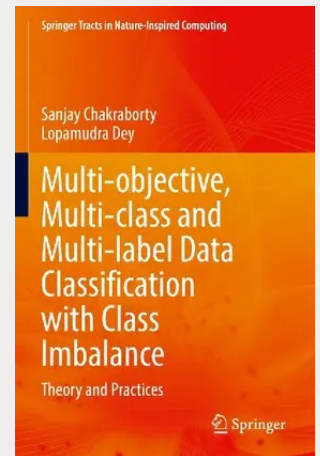


Multi-objective, Multi-class and Multi-label Data Classification with Class Imbalance

Theory and Practices

This book explores intricate world of data classification with 'Multi-Objective, Multi-Class, and Multi-Label Data Classification.' This book studies sophisticated methods and strategies for working with complicated data sets, tackling the difficulties of various classes, many objectives, and complicated labelling tasks. This resource fosters a deeper grasp of multi-dimensional data analysis in today's data-driven world by providing readers with the skills and insights needed to navigate the subtleties of modern classification jobs, from algorithmic techniques to practical applications.

This book explores intricate world of data classification with 'Multi-Objective, Multi-Class, and Multi-Label Data Classification.' This book studies sophisticated methods and strategies for working with complicated data sets, tackling the difficulties of various classes, many objectives, and complicated labelling tasks. This resource fosters a deeper grasp of multi-dimensional data analysis in today's data-driven world by providing readers with the skills and insights needed to navigate the subtleties of modern classification jobs, from algorithmic techniques to practical applications.



192,59 €

179,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789819796243

Medium: Buch

ISBN: 978-981-97-9624-3

Verlag: Springer Nature Singapore

Erscheinungstermin: 23.12.2025

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2025

Serie: Springer Tracts in Nature-Inspired Computing

Produktform: Kartoniert

Gewicht: 322 g

Seiten: 164

Format (B x H): 155 x 235 mm

