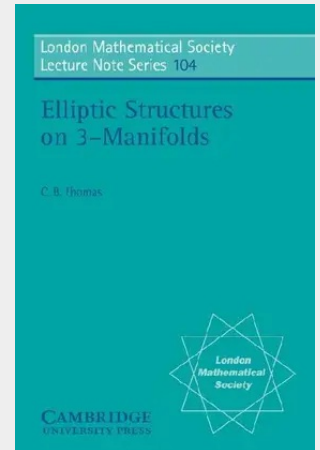


Thomas

Elliptic Structures on 3-Manifolds

This volume will give a systematic exposition of known results for free actions by finite groups on S . The text begins with preliminary material on Seifert manifolds and group classification. This is followed by sections dealing with related topics including free $b\mathbb{Z}/2$ and $b\mathbb{Z}/3$ actions on lens/prism manifolds, the reduction theorem and tangential structure.

This volume will give a systematic exposition of known results for free actions by finite groups on S . The text begins with preliminary material on Seifert manifolds and group classification. This is followed by sections dealing with related topics including free $b\mathbb{Z}/2$ and $b\mathbb{Z}/3$ actions on lens/prism manifolds, the reduction theorem and tangential structure.



50,60 €

50,60 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780521315760

Medium: Buch

ISBN: 978-0-521-31576-0

Verlag: Cambridge University Press

Erscheinungstermin: 29.01.2008

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2008

Serie: London Mathematical Society
Lecture Note Series

Produktform: Kartoniert

Gewicht: 203 g

Seiten: 132

Format (B x H): 152 x 229 mm

