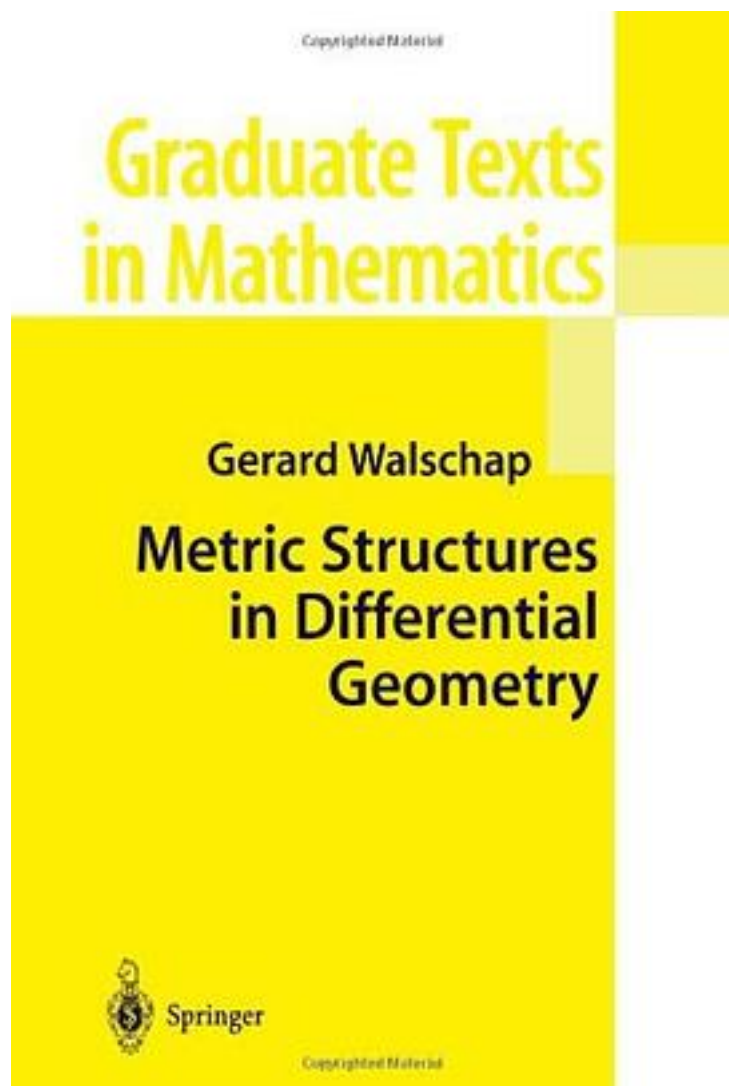


Metric Structures in Differential Geometry



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著者:Walschap, Gerard

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This book offers an introduction to the theory of differentiable manifolds and fiber bundles. It examines bundles from the point of view of metric differential geometry: Euclidean bundles, Riemannian connections, curvature, and Chern-Weil theory are discussed, including the Pontrjagin, Euler, and Chern characteristic classes of a vector bundle. These concepts are illustrated in detail for bundles over spheres.

作者介绍:

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评论

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书评

如果你还念过 Kasten
Grove的那本讲义，基本上度量黎曼几何的基础就差不多了，接下来，可以去读Gromov的著作啦！（读不懂别找我）
抱歉，我的评论太短了。抱歉，我的评论太短了。抱歉，我的评论太短了抱歉，我的评论太短了。抱歉，我的评论太短了.抱歉，我的评论太短了

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