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• W. Boothby, An Introduction To Differentiable Manifolds And Riemannian Geometry, Elsevier/Academic Press, 2 Nd Revised Edition, 2002 Apr 3th, 2024

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1. Manfredo Do Carmo: "Riemannian Geometry." 2. Gallot, Hulin, Lafontaine: "Riemannian Geometry." 3. Peter Petersen: "Riemannian Geometry." There Is Also A Huge Number Of Well Written Lecture Notes Easily Accessible By A Quick Google Search. I Highly Recommend You Consult A Variety Of Sources In Addition To The Lecture Notes To Get Familiar ... May 3th, 2024

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Textbook: Manfredo Do Carmo, Riemannian Geometry. Birkhauser Verlag, ISBN: 9780817634902. Course Goals: An In-depth Understanding Of Riemannian Geometry: Metrics, A Ne & Riemannian Connections, Notions Of Curvature (Riemannian, Sectional, Ricci, Scalar), Connections And Curvature On General Vector Bundles, Distance, The- Mar 7th, 2024

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Math 660 - Riemannian Geometry, Fall 2019

M. Do Carmo’s Riemannian Geometry J. Lee’s Introduction To Riemannian Manifolds M. Spivak’s A Comprehensive Introduction To Differential Geometry I&II. Their Purchase Is Not Mandatory, With The Caveat That We Will Often Make Reference To Do Carmo And Lee On The Homework. Contact Mar 5th, 2024

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MAT 598 - Topics In Riemannian Geometry - Fall 2018

(Supplementary) Riemannian Geometry, By Manfredo P. Do Carmo, Birkh Auser, 1992. ISBN: 0-8176-3490-8. (Supplementary) Riemannian Geometry, 2nd Edition, By Peter Petersen, Springer, 2006. ISBN: 0-8176-3490-8. All Textbooks Are Available Either On Reserve At N May 4th, 2024

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