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An online book on differential geometry which I like better than the Do Carmo textbook. In this book there is a careful statement of the Inverse and Implicit Function Theorems on page 3 and a proof that the three definitions of a regular surface are equivalent on page 6. Some lecture notes on the Gauss map based on the third chapter of do Carmo ...

Math 561 - The Differential Geometry of Curves and Surfaces

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This is a list of errata in Do Carmo, *Differential Geometry of Curves and Surfaces*, Prentice-Hall, 1976 (25th printing). The errata were discovered by Bjorn Poonen and some students in his Math 140 class, Spring 2004: Dmitriy Ivanov, Michael Manapat, Gabriel Pretel, Lauren

ERRATA IN DO CARMO, DIFFERENTIAL GEOMETRY OF CURVES AND ...

Manfredo P. do Carmo is a Brazilian mathematician and authority in the very active field of differential geometry. He is an emeritus researcher at Rio's National Institute for Pure and Applied Mathematics and the author of *Differential Forms and Applications*. Page 1 of 1 Start over Page 1 of 1

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18.950/9501, Differential Geometry, Spring 2020 - Mathematics

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(3) Manfredo P. do Carmo, "Differential geometry of curves and surfaces" : Prentice-Hall 1976 (QA 641 C2). [More traditional approach. Lots of examples.] (4) Barrett O'Neill, "Elementary differential geometry" : Academic Press 1 1966 (QA 641 06). [More general introduction to classical differential geometry, with sections on curves and surfaces.]

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