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Global analysis is the analysis on manifolds. Since the middle of the sixties there exists a highly elaborated setting if the underlying manifold is compact, evidence of which can be found in index theory, spectral geometry, the theory of harmonic maps, many applications to mathematical physics on closed manifolds like gauge theory, Seiberg-Witten theory, etc.

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Calculus on Manifolds (book) - Wikipedia

Professor Munkres is a differential topologist, and is also responsible for the Munkres assignment algorithm. He authored numerous texts, including Topology (a well-known undergraduate course book), Analysis on Manifolds, Elements of Algebraic Topology, and Elementary Differential Topology. He also wrote Elementary Linear Algebra.

James Munkres | MIT Mathematics

Munkres, J. (1991). Analysis On Manifolds. Boca Raton: CRC Press, <https://doi.org/10.1201/9780429494147>

Analysis On Manifolds | Taylor & Francis Group

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(M) Munkres, J. Analysis on Manifolds. Cambridge, MA: Perseus Publishing, 1991. ISBN: 0201510359, ISBN: 0201315963 (paperback). (S) Spivak, M. Calculus on Manifolds: A Modern Approach to Classical Theorems of Advanced Calculus. Cambridge, MA: Perseus Publishing, 1965. ISBN: 0805390219. (MLA) Notes on Multi-linear Algebra

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The book of Munkres is a really good introduction to Manifolds in \mathbb{R}^n . It starts almost from the very beginning and introduces the reader to all kind of topics in multivariate calculus, integration theory and theories needed for manifolds, in particular integration on manifolds.

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