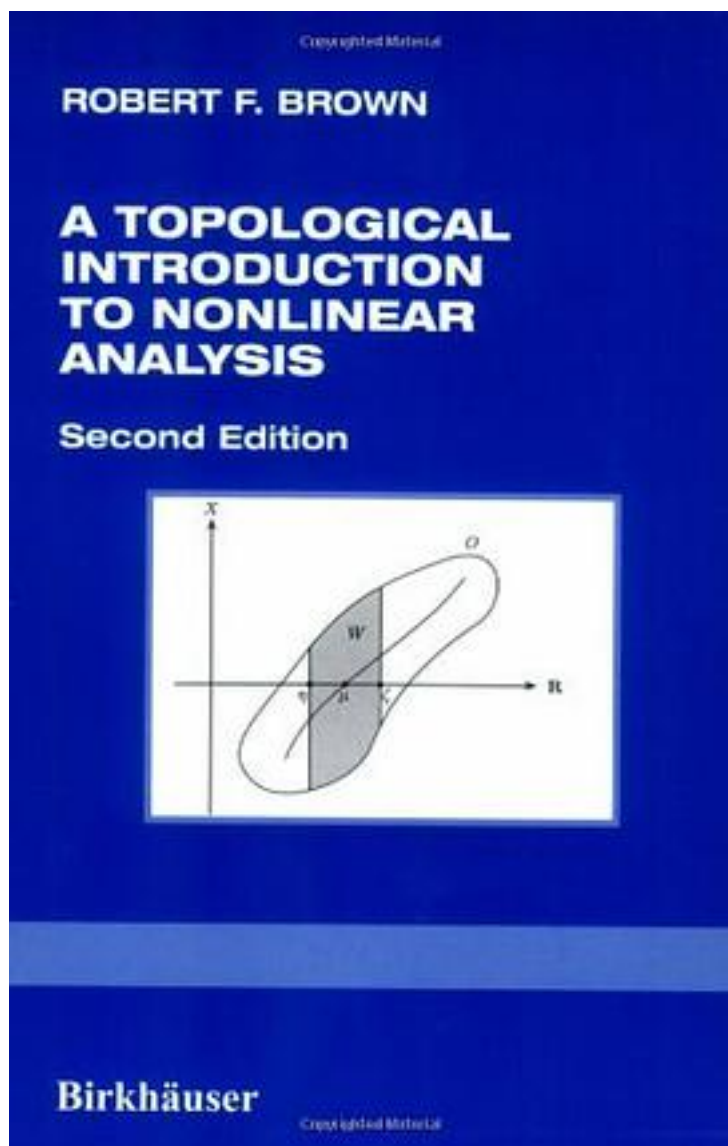# A Topological Introduction to Nonlinear Analysis

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著者:Brown, Robert F.

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"The book is highly recommended as a text for an introductory course in nonlinear analysis and bifurcation theory...reading is fluid and very pleasant...style is informal but far from being imprecise." -review of the first edition. New to this edition: additional applications of the theory and techniques, as well as several new proofs. This book is ideal for self-study for mathematicians and students interested in geometric and algebraic topology, functional analysis, differential equations, and applied mathematics.

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