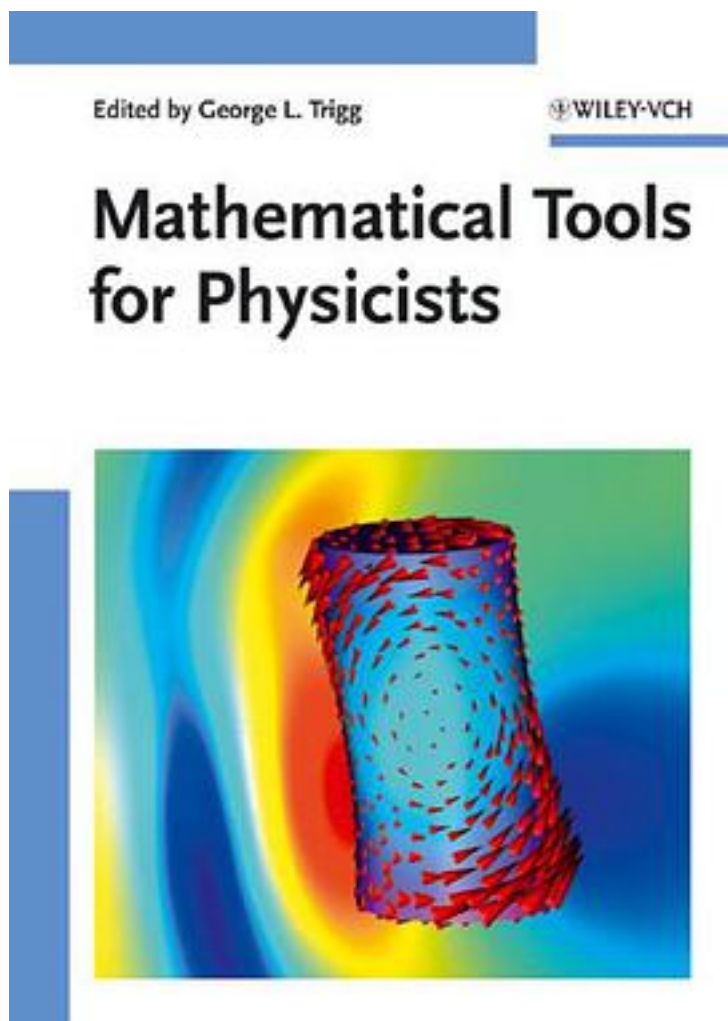# Mathematical Tools for Physicists

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written by a renowned expert of its field. Their professional style will be beneficial for advanced students as well as for the scientist at work. The first may find a comprehensive introduction while the latter use it as a quick reference. The contributions range from fundamental methods right up to the latest applications, including: Algebraic/ analytic / geometric methods Symmetries and conservation laws Mathematical modelling Quantum computation Great attention was paid to ensuring fast access to the information, and each carefully reviewed article features: an abstract a detailed table of contents continuous cross-referencing references to the most relevant publications in the field, and suggestions for further reading, both introductory as well as highly specialized. In addition, a comprehensive index provides easy access to the enormous number of key words beyond the headlines.

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