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**Legend:**

- BT: Broader Term
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- USE: Use
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AbstractAbstract

[en] This book is intended for undergraduates taking an introductory course on special relativity that is rather more conceptually and mathematically than experimentally oriented. A suitably prepared reader could also use it for self-study. It assumes no prior knowledge of relativity. Thus it elaborates the underlying logic, dwells on the subtleties and apparent paradoxes, and also contains a large collection of problems which should just about cover all the basic modes of thinking and calculating in special relativity. Much emphasis has been laid on developing the student's intuition for space-time geometry and four-tensor calculus; but the approach is not so dogmatically four-dimensional that three-dimensional methods are rejected out of hand when they yield a result more directly. This updated new edition contains additional problems and applications, and several sections have been substantially rewritten, among them those on the Lorentz transformation and on continuum mechanics. (author)

Primary Subject

[CLASSICAL AND QUANTUM MECHANICS, GENERAL PHYSICS \(A1120\)](#)

Source

1991; 169 p; Clarendon Press; Oxford (UK); Price Pound 30.00

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