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Advanced mathematics for engineering and science

9 Jan 2023 — Advanced mathematics for engineering and science. by: Chen, Wenfang. Publication date: 2003. Topics: Mathematical analysis, Engineering mathematics. Publisher: River Edge, NJ : World Scientific. Collection: internetarchivebooks; printdisabled; inlibrary. Contributor: Internet Archive. Language: English.

Advanced Mathematics for Engineering and Science

The objective of this book is to provide a mathematical text at the third year level and beyond, appropriate for students of engineering and sciences. It is a book of applicable mathematics. We have avoided the approach of listing only the techniques followed by a few examples, without.

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Advanced Mathematics for Engineering and Science

by E Kreyszig · 2006 · Cited by 7 — This new edition continues the tradition of providing instructors and students with a comprehensive and up-to-date resource for teaching and learning engineering mathematics, that is, applies mathematics for engineers and physicists, mathematicians and computer scientists, as well as members of other disciplines. A ...

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