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Advanced Engineering Mathematics  
This review is for the paperback, international 10th edition of Advanced Engineering Mathematics by Erwin Kreyszig (ISBN 9788126554232). After review, this looks identical to the hardcover, US 10th edition, including problems.

Advanced Engineering Mathematics by Erwin Kreyszig  
"Advanced Engineering Mathematics" is written primarily for the students of I.E.T.E. but is tailor-made for other engineering courses (incl. Electronics and Communication Engineering) as well. Topics such as Partial Differentiation, Multiple Integral, Differential Equations, Vectors, Special Functions, Determinants and Matrices, Complex Numbers, Statistics, Probability, Fourier Series, Laplace Transforms, Z-Transforms, Fuzzy Sets, Hilbert Transform, Infinite Series, Tensor Analysis ...

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