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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.

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Erwin Kreyszig Introduces the Mathematica software program and its application for performing numerical calculations, symbolic calculations, and graphing to solve engineering problems. The guide contains 130 worked-out examples and 400 problems that correspond to chapters in the Advanced Engineering Mathematics textbook by the same author.

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