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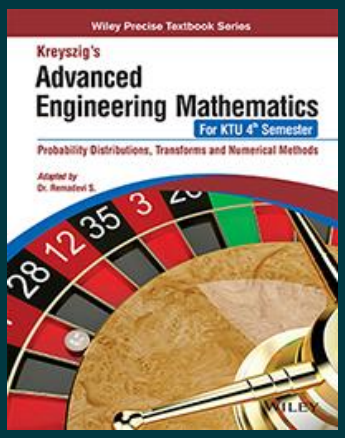

Kreyszig's Advanced Engineering Mathematics, For KTU 4th Semester: Probability Distributions, Transforms and Numerical Methods

By Dr. Remadevi S.

Paperback 9788126565610 *[NOT PROVIDED] publication_date* **₹585.00**

Pages : 320 pages

Description

Advanced Engineering Mathematics by Erwin Kreyszig is the best-known prescribed textbook in almost all the universities in India and abroad. An attempt is made to fine-tune the components of this book written primarily as per the syllabus of B.Tech. course – MA 202, Probability Distributions, Transforms and Numerical Methods, A.P.J Abdul Kalam Technological University, Kerala (KTU). After each chapter, many solved and unsolved questions are added for students to practice and learn. The first two chapters have been contributed by the adapting author Dr. Remadevi S. to ensure all content required per the curriculum is available at a single place.

About the Author

Dr. Remadevi S.

Dr. Remadevi S. is presently working as Professor in Mathematics and Head of Department of Applied Science in Government Model Engineering College

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