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this text aims to provide students in engineering with a sound presentation of post calculus mathematics it features numerous examples many involving engineering applications and contains all mathematical techniques for engineering degrees the book also contains over 5000 exercises which range from routine practice problems to more difficult applications in addition theoretical discussions illuminate principles indicate generalizations and establish limits within which a given technique may or may not be safely used

topics are divided between review material on the mathematics background numerical analysis methods such as differentiation integration the solution of differential equations from engineering life and physical sciences data analysis applications including least squares fitting splines and fourier expansions unique in its project orientation it features a vast amount of exercises with emphasis on realistic examples from current applications

for introductory courses in pdes taken by majors in engineering physics and mathematics packed with examples this text provides a smooth transition from a course in elementary ordinary differential equations to more advanced concepts in a first course in partial differential equations asmar s relaxed style and emphasis on applications make the material understandable even for students with limited exposure to topics beyond calculus this computer friendly text encourages the use of computer resources for illustrating results and applications but it is also suitable for use without computer access additional specialized topics are included that are covered independently of each other and can be covered by instructors as desired

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