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this example rich reference fosters a smooth transition from elementary ordinary differential equations to more advanced concepts asmar s relaxed style and emphasis on applications make the material accessible even to readers with limited exposure to topics beyond calculus encourages computer for illustrating results and applications but is also suitable for use without computer access contains more engineering and physics applications and more mathematical proofs and theory of partial differential equations than the first edition offers a large number of exercises per section provides marginal comments and remarks throughout with insightful remarks keys to following the material and formulas recalled for the reader s convenience offers mathematica files available for download from the author s website a useful reference for engineers or anyone who needs to brush up on partial

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retains both the spirit and philosophy of the popular first edition the primary changes consist of the addition of new material on integral transforms discrete and fast fourier transforms series solutions harmonic analysis spherical harmonics and a glance at some of the numerical techniques for the solution of boundary value problems with more than enough material for a one semester course it offers a full presentation of basic principles and advanced topics are covered in the largely self contained closing chapters the order of presentation of some of the material has been rearranged to provide more flexibility in arranging courses

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