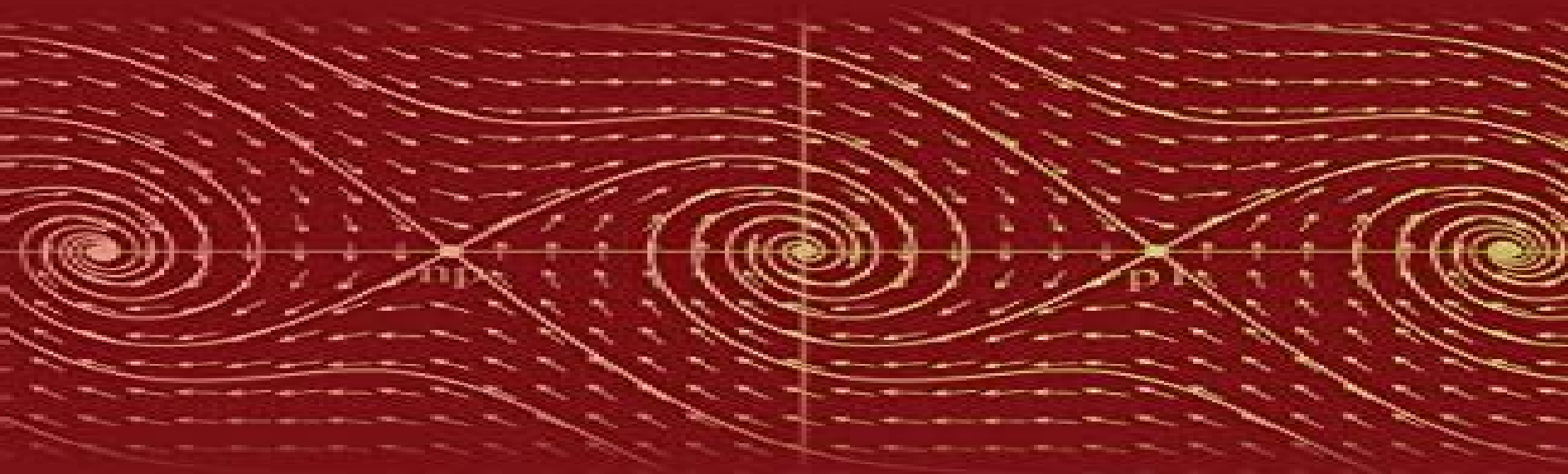


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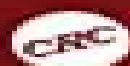
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SECOND EDITION



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**A textbook of Engineering Mathematics Part 2** Prof (Dr) Basant Kumar Singh, Dr Sushil Kumar Jamariar, Dr Dinesh Singh, 2025-03-31 Master the fundamental concepts of Ordinary Differential Equations Partial Differential Equations Fourier Series Complex Variables and Vector Calculus with this well structured and student friendly textbook Designed specifically for B Tech first year students this book provides clear explanations step by step derivations and practical applications to strengthen mathematical problem solving skills Key Features Detailed Coverage Covers essential topics like Second Order Linear Differential Equations Legendre Polynomials Fourier Transforms and Residue Theorem Conceptual Clarity Simplifies complex mathematical concepts with easy to follow explanations and examples Real World Applications Demonstrates the practical relevance of mathematical theories in engineering Problem Solving Approach Includes previous years exam questions to help students prepare effectively Comprehensive Exercises Offers a variety of solved and unsolved problems for practice Perfect for engineering students competitive exam aspirants and mathematics enthusiasts this book serves as an essential resource for mastering the mathematical foundations required for technical studies Enhance your mathematical proficiency and excel in your exams with this indispensable guide Fundamentals of Ordinary Differential Equations Uri Elias, 2025-06-21 This textbook offers an introduction to ODEs that focuses on the qualitative behavior of differential equations rather than specialized methods for solving them The book is organized around this approach with important topics such as existence uniqueness qualitative behaviour and stability appearing in early chapters and explicit solution methods covered later Proofs are included in an approachable manner which are first motivated by describing the main ideas in a general sense before being written out in detail A clear and accessible writing style is used containing numerous

examples and calculations throughout the text Two appendices offer readers further material to explore with the first using the orbits of the planets as an illustrative example and the second providing insightful historical notes After reading this book students will have a strong foundation for a course in PDEs or mathematical modeling Fundamentals of Ordinary Differential Equations is suitable for an undergraduate course for students who have taken basic calculus and linear algebra courses and who are able to read and write basic proofs Because of its detailed approach it is also conducive to self study

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