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designed for a rigorous first course in ordinary differential equations ordinary differential equations introduction and qualitative theory third edition includes basic material such as the existence and properties of solutions linear equations autonomous equations and stability as well as more advanced topics in periodic solutions of

the third edition of the popular structural and stress analysis provides the reader with a comprehensive introduction to all types of structural and stress analysis starting with an explanation of the basic principles of statics the book proceeds to normal and shear force and bending moments and torsion building on the success of the prior edition this edition features new material on structural dynamics and fatigue and additional discussion of eurocode compliance in design of beams with worked examples practice problems and extensive illustrations this book provides an all in one resource for students

and professionals interested in learning structural analysis comprehensive overview of structural and stress analysis numerous worked examples and end of chapter problems extensively illustrated to help visualize concepts

written specifically for graduate students and practitioners beginning social science research statistical modeling and inference for social science covers the essential statistical tools models and theories that make up the social scientist's toolkit assuming no prior knowledge of statistics this textbook introduces students to probability theory statistical inference and statistical modeling and emphasizes the connection between statistical procedures and social science theory sean gailmard develops core statistical theory as a set of tools to model and assess relationships between variables the primary aim of social scientists and demonstrates the ways in which social scientists express and test substantive theoretical arguments in various models chapter exercises guide students in applying concepts to data extending their grasp of core theoretical concepts students will also gain the ability to create read and critique statistical applications in their fields of interest

the amazing success of computational mathematical optimization over the last decades has been driven more by insights into mathematical structures than by the advance of computing technology in this vein jonas schweiger addresses applications where nonconvexity in the model and uncertainty in the data pose principal difficulties in the first part he contributes strong relaxations for non convex problems such as the non convex quadratic programming and the pooling problem in the second part he contributes a robust model for gas transport network extension and a custom decomposition approach all results are backed by extensive computational studies

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