

# Gaur And Kaul Engineering Mathematics 1

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invexity and optimization presents results on invex function and their properties in smooth and nonsmooth cases pseudolinearity and eta pseudolinearity results on optimality and duality for a nonlinear scalar programming problem are presented second and higher order

duality results are given for a nonlinear scalar programming problem and saddle point results are also presented in convexity in multiobjective programming problems and kuhn tucker optimality conditions are given for a multiobjective programming problem wolfe and mond weir type dual models are given for a multiobjective programming problem and usual duality results are presented in presence of invex functions continuous time multiobjective problems are also discussed quadratic and fractional programming problems are given for invex functions symmetric duality results are also given for scalar and vector cases

provides a comprehensive discussion of planar transmission lines and their applications focusing on physical understanding analytical approach and circuit models planar transmission lines form the core of the modern high frequency communication computer and other related technology this advanced text gives a complete overview of the technology and acts as a comprehensive tool for radio frequency rf engineers that reflects a linear discussion of the subject from fundamentals to more complex arguments introduction to modern planar transmission lines physical analytical and circuit models approach begins with a discussion of waves on transmission lines and waves in material medium including a large number of illustrative examples from published results after explaining the electrical properties of dielectric media the book moves on to the details of various transmission lines including waveguide microstrip line co planar waveguide strip line slot line and coupled transmission lines a number of special and advanced topics are discussed in later chapters such as fabrication of planar transmission lines static variational methods for planar transmission lines multilayer planar transmission lines spectral domain analysis resonators periodic lines and surfaces and metamaterial realization and circuit models emphasizes modeling using physical concepts circuit models closed form expressions and full derivation of a large number of expressions explains advanced mathematical treatment such as the variation method conformal mapping method and sda connects each section of the text with forward and backward cross referencing to aid in personalized self study introduction to modern planar transmission lines is an ideal book for senior undergraduate and graduate students of the subject it will also appeal to new researchers with the inter disciplinary background as well as to engineers and professionals in industries utilizing rf microwave technologies

this book helps educators provide opportunities for their students to engage in creative and collaborative projects that blur the lines between subjects and promote problem finding and

problem solving activities it offers a global perspective on makerspaces through an indian and australian lens illustrating the commonalities between the approach and the pedagogy in order to highlight the universal nature of these essential 21st century skills the book is particularly useful for science technology and mathematics teachers highlighting the potential of engaging in a more integrated curriculum approach to their specific discipline it is of great interest to scholars whose research focuses on understanding 21st century skills and how they can be taught and assessed in a school setting it is an indispensable resource for teacher educators school administrators curriculum designers policymakers and researchers in the field of science education

conference papers presented on the 150th year celebration of university of roorkee and organised by the dept of mathematics dec 16 18 1996

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