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the 2nd edition of this book is essentially an extended version of the 1st and provides a very sound overview of the most important special functions of fractional calculus it has been updated with material from many recent papers and includes several surveys of important results known before the publication of the 1st edition but not covered there as a result of researchers and scientists increasing interest in pure as well as applied mathematics in non conventional models particularly those using fractional calculus mittag leffler functions have caught the interest of the scientific community focusing on the theory of mittag leffler functions this volume offers a self contained comprehensive treatment ranging from rather elementary matters to the latest research results in addition to the theory the authors devote some sections of the work to applications treating various situations and processes in viscoelasticity physics hydrodynamics diffusion and wave phenomena as well as stochastics in particular the mittag leffler functions make it possible to describe phenomena in processes that progress or decay too slowly to be represented by classical functions like the exponential function and related special functions the book is intended for a broad audience comprising graduate students university instructors and scientists in the field of pure and applied mathematics as well as researchers in applied sciences like mathematical physics theoretical chemistry bio mathematics control theory and several other related areas

this manual contains completely worked out solutions for all the odd numbered exercises in the text

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a comprehensive guide to restoring images degraded by motion blur bridging the traditional approaches and emerging computational photography based techniques and bringing together a wide range of methods emerging from basic theory as well as cutting edge research it encompasses both algorithms and architectures providing detailed coverage of practical techniques by leading researchers from an algorithms perspective blind and non blind approaches are discussed including the use of single or multiple images projective motion blur model image priors and parametric models high dynamic range imaging in the irradiance domain and image recognition in blur performance limits for motion deblurring cameras are also presented from a systems perspective hybrid frameworks combining low resolution high speed and high resolution low speed cameras are described along with the use of inertial sensors and coded exposure cameras also covered is an architecture exploiting compressive sensing for video recovery a valuable resource for researchers and practitioners in computer vision image processing and related fields

this manual contains completely worked out solutions for all the odd numbered exercises in the text

elementary statistics a step by step approach 9e

a unified account of the rapidly developing field of high intensity laser atom interactions suitable for both graduate students and researchers

these papers stem from the isott meeting held in churchill college cambridge from july 27th to 30th 1986 although the sun did communications and discussions were as lively and informative and some views the meeting was conducted in a generally informal way which allowed maximum time for discussion but the relatively unstructured nature of the debates made them unsuitable for publication the amount of editing necessary meant that the printed version of the exchanges would bear little resemblance to the original hence their omission all the papers presented here have been scrutinized and retyped in a standard format however the diverse interests of isott s members reflected in the wide spectrum of the material submitted made total editorial uniformity an unrealistic goal complete consistency in the use of symbols abbreviations and units seemed less important than speed of publication we are very grateful to all those who contributed to the smooth running of the meeting itself and to the production of this book

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