

NUMERICAL RECIPES

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Second Edition**

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Face Processing: Advanced Modeling and Methods Wenyi Zhao, Rama Chellappa, 2011-07-28 Major strides have been made in face processing in the last ten years due to the fast growing need for security in various locations around the globe A human eye can discern the details of a specific face with relative ease It is this level of detail that researchers are striving to create with ever evolving computer technologies that will become our perfect mechanical eyes The difficulty that confronts researchers stems from turning a 3D object into a 2D image That subject is covered in depth from several different perspectives in this volume Face Processing Advanced Modeling and Methods begins with a comprehensive introductory chapter for those who are new to the field A compendium of articles follows that is divided into three sections The first covers basic aspects of face processing from human to computer The second deals with face modeling from computational and physiological points of view The third tackles the advanced methods which include illumination pose expression and more Editors Zhao and Chellappa have compiled a concise and necessary text for industrial research scientists students and professionals working in the area of image and signal processing Contributions from over 35 leading experts in face detection recognition and image processing Over 150 informative images with 16 images in FULL COLOR illustrate and offer insight into the most up to date advanced face processing methods and techniques Extensive detail makes this a need to own book for all involved with image and signal processing

Introducing C++ for Scientists, Engineers and Mathematicians Derek Capper, 2012-12-06 Since the first edition of C for Scientists Engineers and Mathematicians many things have changed Perhaps the most important is that the ANSI C Standard was

approved in 1998 The first edition of this book was incompatible with some parts of the Standard and every effort has been made to rectify this The facilities offered by the C language have also grown enormously since the first edition It is not just the language itself that has grown but the ANSI Standard also defines an extensive range of library facilities I have also made two changes in emphasis since the first edition Firstly since there is so much important material to cover some less important features of the language have been removed The second change is to try to illustrate the language by means of complete programs rather than code fragments Hopefully this will give you more confidence in applying new techniques Finally although C is a bigger language than it was it is even more fun to use

Introduction to Statistics in Metrology Stephen Crowder, Collin Delker, Eric Forrest, Nevin Martin, 2020-11-30 This book provides an overview of the application of statistical methods to problems in metrology with emphasis on modelling measurement processes and quantifying their associated uncertainties It covers everything from fundamentals to more advanced special topics each illustrated with case studies from the authors work in the Nuclear Security Enterprise NSE The material provides readers with a solid understanding of how to apply the techniques to metrology studies in a wide variety of contexts The volume offers particular attention to uncertainty in decision making design of experiments DOEx and curve fitting along with special topics such as statistical process control SPC assessment of binary measurement systems and new results on sample size selection in metrology studies The methodologies presented are supported with R script when appropriate and the code has been made available for readers to use in their own applications Designed to promote collaboration between statistics and metrology this book will be of use to practitioners of metrology as well as students and researchers in statistics and engineering disciplines

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