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The Savvy Guide to Digital Photography PC World PC Mag Encyclopedia of Mobile Computing and Commerce Popular Photography Popular Photography Introduction to Information Retrieval Maximum PC Maximum PC PC Mag Popular Science Popular Photography PC Mag PC Mag PC Mag Popular Science Popular Photography PC Mag American Photo Popular Science Liverpool and Manchester Photographic Journal HWM Popular Photography Popular Science PC Mag PC Magazine RGB-D Image Analysis and Processing Popular Photography Popular Photography Statement of Disbursements of the House Mein eigener eBay-Shop A User's Guide to Spectral Sequences PC Mag Black Lipid Membranes Studied by X-ray Phase Contrast Imaging Popular Science Popular Photography Popular Photography PC Mag Medical Imaging Systems 2-D and 3-D Image Registration

The Savvy Guide to Digital Photography

2005

focuses on the use of a digital camera and the peripheral devices that go along with the art this work covers scanning manipulation and artistic effects and aims to help users make most of their digital camera it includes topics such as taking photos scanning and storage printing and sharing budget considerations and choosing a camera

PC World

2004

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PC Mag

2004-06-22

the encyclopedia of mobile computing and commerce presents current trends in mobile computing and their commercial applications hundreds of internationally renowned scholars and practitioners have written comprehensive articles exploring such topics as location and context awareness mobile networks mobile services the socio impact of mobile technology and mobile software engineering

Encyclopedia of Mobile Computing and Commerce

2007

class tested and coherent this textbook teaches classical and web information retrieval including web search and the related areas of text classification and text clustering from basic concepts it gives an up to date treatment of all aspects of the design and implementation of systems for gathering indexing and searching documents methods for evaluating systems and an introduction to the use of machine learning methods on text collections all the important ideas are explained using examples and figures making it perfect for introductory courses

in information retrieval for advanced undergraduates and graduate students in computer science based on feedback from extensive classroom experience the book has been carefully structured in order to make teaching more natural and effective slides and additional exercises with solutions for lecturers are also available through the book s supporting website to help course instructors prepare their lectures

Popular Photography

2005-01

maximum pc is the magazine that every computer fanatic pc gamer or content creator must read each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

Popular Photography

2005-02

maximum pc is the magazine that every computer fanatic pc gamer or content creator must read each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave

Introduction to Information Retrieval

2008-07-07

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Maximum PC

2004-09

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Maximum PC

2004-08

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2004-05-04

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2005-04

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

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PC Mag

2004-06-22

singapore s leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews

Popular Science

2004-11

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Popular Photography

2005-04

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PC Mag

2004-11-16

this book focuses on the fundamentals and recent advances in rgb d imaging as well as covering a range of rgb d applications the topics covered include data acquisition data quality assessment filling holes 3d reconstruction slam multiple depth camera systems segmentation object detection salience detection pose estimation geometric modelling fall detection autonomous driving motor rehabilitation therapy people counting and cognitive service robots the availability of cheap rgb d sensors has led to an explosion over the last five years in the capture and application of colour plus depth data the addition of depth data to regular rgb images vastly increases the range of applications and has resulted in a demand for robust and real time processing of rgb d data there remain many technical challenges and rgb d image processing is an ongoing research area this book covers the full state of the art and consists of a series of chapters by internationally renowned experts in the field each chapter is written so as to provide a detailed overview of that topic rgb d image analysis and processing will enable both students and professional developers alike to quickly get up to speed with contemporary techniques and apply rgb d imaging in their own projects

American Photo

2004-07

covers receipts and expenditures of appropriations and other funds

Popular Science

2004-11

spectral sequences are among the most elegant and powerful methods of computation in mathematics this book describes some of the most important examples of spectral sequences and some of their most spectacular applications the first part treats the algebraic foundations for this sort of homological algebra starting from informal calculations the heart of the text is an exposition of the classical examples from homotopy theory with chapters on the lera y serre spectral sequence the eilenberg moore spectral sequence the adams spectral sequence and in this new edition the bockstein spectral sequence the last part of the book treats applications throughout mathematics including the theory of knots and links algebraic geometry differential geometry and algebra this is an excellent reference for students and researchers in geometry topology and algebra

Liverpool and Manchester Photographic Journal

2004

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HWM

2005-12

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Popular Photography

2006-02

this open access book gives a complete and comprehensive introduction to the fields of medical imaging systems as designed for a broad range of applications the authors of the book first explain the foundations of system theory and image processing before highlighting several modalities in a dedicated chapter the initial focus is on modalities that are closely related to traditional camera systems such as endoscopy and microscopy this is followed by more complex image formation processes magnetic resonance imaging x ray projection imaging computed tomography x ray phase contrast imaging nuclear imaging ultrasound and optical coherence tomography

Popular Science

2004-05

to master the fundamentals of image registration there is no more comprehensive source than 2 d and 3 d image registration in addition to delving into the relevant theories of image registration the author presents their underlying algorithms you'll also discover cutting edge techniques to use in remote sensing industrial and medical applications examples of image

registration are presented throughout and the companion site contains all the images used in the book and provides links to software and algorithms discussed in the text allowing you to reproduce the results in the text and develop images for your own research needs 2 d and 3 d image registration serves as an excellent textbook for classes in image registration as well as an invaluable working resource

PC Mag

2004-06-22

PC Magazine

2005

RGB-D Image Analysis and Processing

2019-10-26

Popular Photography

2005-01

Popular Photography

2005-08

Statement of Disbursements of the House

1996

Mein eigener eBay-Shop

2006

A User's Guide to Spectral Sequences

2001

PC Mag

2004-12-14

Black Lipid Membranes Studied by X-ray Phase Contrast Imaging

2011

Popular Science

2004-02

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Medical Imaging Systems

2018-08-02

2-D and 3-D Image Registration

2005-03-18

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