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digital cameras both in traditional form factors and as parts of cell phones have become ubiquitous over the last decade but for the most part they remain black boxes to the end user and cannot be reprogrammed or modified this has become an obstacle to researchers in the new field of computational photography who want to use the growing computing power of digital cameras to create images no traditional camera could produce this dissertation presents the frankencamera platform a digital camera system designed for computational photography the frankencamera is a fully open fully programmable digital camera which can be easily modified to test out new research ideas the frankencamera architecture allows for per frame control of the capture process and accurate synchronization of all the components that make up the camera based on this architecture this dissertation details two hardware platforms the f2 a flexible custom built camera and the nokia n900 a commercial smartphone both platforms can be easily programmed at a high level using the fcam api written to embody the frankencamera architecture finally this dissertation presents several sample applications for the frankencamera platform several of these applications could not have been developed for any existing camera platform and the ease and speed at which they were written show that the frankencamera platform is a compelling tool for computational photography the coastal engineering research center s cerc s field research facility frf at duck n c is a 561 m 1 840 ft long pier and laboratory dedicated to basic and applied coastal research this report which describes the facility the instrumentation and data being collected and the local area is designed to be used as an aid in planning experiments to be conducted at the facility use of the frf by coastal researchers is encouraged author these proceedings of the iamg 2014 conference in new delhi explore the current state of the art and inform readers about the latest geostatistical and space based technologies for assessment and management in the contexts of natural resource exploration environmental pollution hazards and natural disaster research the proceedings cover 3d visualization time series analysis environmental geochemistry numerical solutions in hydrology and hydrogeology geotechnical engineering multivariate geostatistics disaster management fractal modeling petroleum exploration geoinformatics sedimentary basin analysis spatiotemporal modeling digital rock geophysics advanced mining assessment and glacial studies and range from the laboratory to integrated field studies mathematics plays a key part in the crust mantle oceans and atmosphere creating climates that cause natural disasters and influencing fundamental aspects of life supporting systems and many other geological processes affecting planet earth as such it is essential to understand the synergy between the classical geosciences and mathematics which can provide the methodological tools needed to tackle complex problems in modern geosciences the development of science and technology transforming from a descriptive stage to a more quantitative stage involves qualitative interpretations such as conceptual models that

are complemented by quantification e g numerical models fast dynamic geologic models deterministic and stochastic models due to the increasing complexity of the problems faced by today s geoscientists joint efforts to establish new conceptual and numerical models and develop new paradigms are called for a highly effective introduction which gives readers a clear sense of how to analyze discourse data and then employ the analytic approaches in their own research david silverman goldsmith s college university of london this workbook will be invaluable for students across the social sciences who need to learn how to analyze discourse using a step by step approach students are introduced to the principal range of methods for analyzing different types of text taken through key analytic concepts offered specimen analyses and given the opportunity to try out analytic concepts on new data discourse as data is organized around eight chapters six of which are related to the domains covered in the reader and top and tailed by two chapters which set up common methodological issues in discourse research relevant to all approaches such as transcription and the application and the critical evaluation of discourse research though the text will be a perfect companion to the simultaneously published reader its broad coverage combined with didactic practical guidance should make this important reading for any student or researcher wishing to learn more about discourse analysis this book will be ideal as a teaching tool and an invaluable aid on discourse analysis courses which have a practical content most notably within the fields of psychology cultural and media studies sociology and linguistics this book is a course reader for the open university course discourse analysis d843 opengl es opengl for embedded systems iphone 3gs e iphone 3gs opengl es 2 0 android日本語版 ではf android opengl es 1 0 this book contains a selection of thoroughly refereed and revised papers from the third international icst conference on digital forensics and cyber crime icdf2c 2011 held october 26 28 in dublin ireland the field of digital forensics is becoming increasingly important for law enforcement network security and information assurance it is a multidisciplinary area that encompasses a number of fields including law computer science finance networking data mining and criminal justice the 24 papers in this volume cover a variety of topics ranging from tactics of cyber crime investigations to digital forensic education network forensics and the use of formal methods in digital investigations there is a large section addressing forensics of mobile digital devices a fast paced high filtered tutorial on excel for business professionals managers and executives this guide describes how business people can use excel for analyzing reporting and presenting business information it describes features of excel important to business users working with data creating worksheet formulas performing business calculations and more with recent expansions in technology mobile computing continues to play a vital role in all aspects of our lives digital technology tools such as browsing media tracking social media and emailing have made mobile technology more than just a means of communication but has widespread use in business and social networks developments in technologies for human centric mobile computing and applications is a comprehensive collection of knowledge and practice in the

development of technologies in human centric mobile technology this book focuses on the developmental aspects of mobile technology bringing together researchers educators and practitioners to encourage readers to think outside of the box this book constitutes the refereed proceedings of the third international conference on trust and trustworthy computing trust 2010 held in berlin germany in june 2010 the 25 revised full papers and 6 short papers presented were carefully selected from numerous submissions the papers are organized in a technical strand and a socio economic strand and cover a broad range of concepts including trustworthy infrastructures services hardware software and protocols as well as social and economic aspects of the design application and usage of trusted computing □□□□□□□□□□□□□□□□□□ □□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□ kakimoto arms □□□□□ □□□□□ linux□□□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□os□□□□□□□□□□□□□□□ □□ □□□□□□ os□□□□□□□□ □□□□□□□□□□□□□ linux□□□□□□□□□□ □□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□ □□□ programming microsoft azure service fabric microsoft press 2016 □□□□□□ □□□□□□□□□□□□ azure service fabric□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ □□□4□□□□□□□□□□ □□□□azure service fabric□□□□□□□□□□□□□□□□ □1□□□ □□□□□□□□□□ □□□□□□□□□ reliable actor□□□□service fabric□□□□□□□□□□□□□□□□□□□ □2□□□ □□□□□□□□□ service fabric□□□□□□□□□□□□ service fabric□□□□□□□□□□□ □□□ □□□□□□□□□□ □3□□□ □□□□□□□web□□□□□□□□ iot □□□□□□ □□□□□□□□□□□□□□ □□□□□□ □□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□ □□□□4□□□ □□□□□□□□□□□□□azure service fabric□□□□□□□□□□□□□□□□ □ □□□□□ □□□□□□□□□□□□□□□□□□□□□□□□□ □□□□ python□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□□□□ □□□□□ □□ □□□□□□□ □□□□□□ □□□□□□□□□□□ □□ □□□□□□□□□□ □□□□□□□□□□ □□□python□□□ □□□□□□□□□□□□□□□ □□ □□□□□□□□□ □□□□□□□□□□□□□□□□□□□□ python□□□□□□□□□□□□□□□□ python□□□□□□□□ python□□□□□□ □□□ □□□□□□□□□ □□□□□□□□□□□□□□□□□□□□□ □□□ □□□□□ □□□□□□□□□□□□□ □□□□□ □□□□□□□□□□□□□□□ introduction □□ □□□□□ □□□□□□□□□ □□□□ □□□□ □□□□□□□□□ □□□□□□ □□□□□ □□□□□□□□□□□□ □□□□□ □□□□□□□□□□□□□ □□□□□□□□□ □□□□□□□□□□□□□□□□□□□ □□□□□□

The Frankencamera

2011

digital cameras both in traditional form factors and as parts of cell phones have become ubiquitous over the last decade but for the most part they remain black boxes to the end user and cannot be reprogrammed or modified this has become an obstacle to researchers in the new field of computational photography who want to use the growing computing power of digital cameras to create images no traditional camera could produce this dissertation presents the frankencamera platform a digital camera system designed for computational photography the frankencamera is a fully open fully programmable digital camera which can be easily modified to test out new research ideas the frankencamera architecture allows for per frame control of the capture process and accurate synchronization of all the components that make up the camera based on this architecture this dissertation details two hardware platforms the f2 a flexible custom built camera and the nokia n900 a commercial smartphone both platforms can be easily programmed at a high level using the fcam api written to embody the frankencamera architecture finally this dissertation presents several sample applications for the frankencamera platform several of these applications could not have been developed for any existing camera platform and the ease and speed at which they were written show that the frankencamera platform is a compelling tool for computational photography

A User's Guide to the Coastal Engineering Research Center's (CERC'S) Field Research Facility

1985

the coastal engineering research center s cerc s field research facility frf at duck n c is a 561 m 1 840 ft long pier and laboratory dedicated to basic and applied coastal research this report which describes the facility the instrumentation and data being collected and the local area is designed to be used as an aid in planning experiments to be conducted at the facility use of the frf by coastal researchers is encouraged author

A User's Guide to CERC's Field Research Facility

1981

these proceedings of the iamg 2014 conference in new delhi explore the current state of the art and inform readers about the latest geostatistical and space based technologies for assessment and management in the contexts of natural resource exploration environmental pollution hazards and natural disaster research the proceedings cover 3d visualization time series analysis environmental geochemistry numerical solutions in hydrology and hydrogeology geotechnical engineering multivariate geostatistics disaster management fractal modeling petroleum exploration geoinformatics sedimentary basin analysis spatiotemporal modeling digital rock geophysics advanced mining assessment and glacial studies and range from the laboratory to integrated field studies mathematics plays a key part in the crust mantle oceans and atmosphere creating climates that cause natural disasters and influencing fundamental aspects of life supporting systems and many other geological processes affecting planet earth as such it is essential to understand the synergy between the classical geosciences and mathematics which can provide the methodological tools needed to tackle complex problems in modern geosciences the development of science and technology transforming from a descriptive stage to a more quantitative stage involves qualitative interpretations such as conceptual models that are complemented by quantification e g numerical models fast dynamic geologic models deterministic and stochastic models due to the increasing complexity of the problems faced by today s geoscientists joint efforts to establish new conceptual and numerical models and develop new paradigms are called for

Manual of Conchology, Structural and Systematic

1908

a highly effective introduction which gives readers a clear sense of how to analyze discourse data and then employ the analytic approaches in their own research david silverman goldsmith s college university of london this workbook will be invaluable for students across the social sciences who need to learn how to analyze discourse using a step by step approach students are introduced to the principal range of methods for analyzing different types of text taken through key analytic concepts offered specimen analyses and given the opportunity to try out analytic concepts on new data discourse as data is organized around eight chapters six of which are related to the domains covered in the reader and top and tailed by two chapters which set up common methodological issues in discourse research relevant to all approaches such as transcription and the application and the critical evaluation of discourse research though the text will be a perfect companion to the simultaneously published reader its broad coverage combined with didactic practical guidance should make this important reading for any student or researcher wishing to learn more about discourse analysis this book will be ideal as a teaching tool and an invaluable aid on discourse

analysis courses which have a practical content most notably within the fields of psychology cultural and media studies sociology and linguistics this book is a course reader for the open university course discourse analysis d843

Geostatistical and Geospatial Approaches for the Characterization of Natural Resources in the Environment

2015-11-30

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Minnesota Rules

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this book contains a selection of thoroughly refereed and revised papers from the third international icst conference on digital forensics and cyber crime icdf2c 2011 held october 26 28 in dublin ireland the field of digital forensics is becoming increasingly important for law enforcement network security and information assurance it is a multidisciplinary area that encompasses a number of fields including law computer science finance networking data mining and criminal justice the 24 papers in this volume cover a variety of topics ranging from tactics of cyber crime investigations to digital forensic education network forensics and the use of formal methods in digital investigations there is a large section addressing forensics of mobile digital devices

Discourse as Data

2001-05-25

a fast paced high filtered tutorial on excel for business professionals managers and executives this guide describes how business people can use excel for analyzing reporting and presenting business information it describes features of excel important to business users working with data creating worksheet formulas performing business calculations and more

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2009-11-25

with recent expansions in technology mobile computing continues to play a vital role in all aspects of our lives digital technology tools such as browsing media tracking social media and emailing have made mobile technology more than just a means of communication but has widespread use in business and social networks developments in technologies for human centric mobile computing and applications is a comprehensive collection of knowledge and practice in the development of technologies in human centric mobile technology this book focuses on the developmental aspects of mobile technology bringing together researchers educators and practitioners to encourage readers to think outside of the box

Digital Forensics and Cyber Crime

2012-11-28

this book constitutes the refereed proceedings of the third international conference on trust and trustworthy computing trust 2010 held in berlin germany in june 2010 the 25 revised full papers and 6 short papers presented were carefully selected from numerous submissions the papers are organized in a technical strand and a socio economic strand and cover a broad range of concepts including trustworthy infrastructures services hardware software and protocols as well as social and economic aspects of the design application and usage of trusted computing

<u>Effective Executive's Guide to Excel 2002</u>

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Developments in Technologies for Human-Centric Mobile Computing and Applications

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Trust and Trustworthy Computing

2010-06-09

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