

PIXEL

A choreography by Mourad Merzouki

Adrien M & Claire B Company Compagnie Käfig Music by Armand Amar



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Christophe Gaudin, David White

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alternatives to mainstream games Writing as a game player scholar developer and educator Juul tells the story of how independent games creative personal strange and experimental became a historical movement that borrowed the term independent from film and music while finding its own kind of independence Juul describes how the visual style of independent games signals their authenticity often by referring to older video games or analog visual styles. He shows how developers use strategies for creating games with financial aesthetic and cultural independence discusses the aesthetic innovations of walking simulator games and explains the controversies over what is and what isn t a game Juul offers examples from independent games ranging from Dys4ia to Firewatch the text is richly illustrated with many color images

Radiation Sensors with 3D Electrodes Cinzia Da Vià, Gian-Franco Dalla Betta, Sherwood Parker, 2019-01-17 Written by the leading names in this field this book introduces the technical properties design and fabrication details measurement results and applications of three dimensional silicon radiation sensors Such devices are currently used in the ATLAS experiment at the European Centre for Particle Physics CERN for particle tracking in high energy physics These sensors are the radiation hardest devices ever fabricated and have applications in ground breaking research in neutron detection medical dosimetry and space technologies and more Chapters explore the essential features of silicon particle detectors interactions of radiation with matter radiation damage effects and micro fabrication in addition to a providing historical overview of the field This book will be a key reference for students and researchers working with sensor technologies Features The first book dedicated to this unique and growing subject area which is also widely applicable in high energy physics medical physics space science and beyond Authored by Sherwood Parker the inventor of the concept of 3D detectors Cinzia Da Vi who has brought 3DSi technology to application and Gian Franco Dalla Betta a leading figure in the design and fabrication technology of these devices Explains to non experts the essential features of silicon particle detectors interactions of radiation with matter radiation damage effects and micro fabrication Transparent Data Mining for Big and Small Data Tania Cerquitelli, Daniele Quercia, Frank Pasquale, 2017-05-09 This book focuses on new and emerging data mining solutions that offer a greater level of transparency than existing solutions Transparent data mining solutions with desirable properties e.g. effective fully automatic scalable are covered in the book Experimental findings of transparent solutions are tailored to different domain experts and experimental metrics for evaluating algorithmic transparency are presented The book also discusses societal effects of black box vs transparent approaches to data mining as well as real world use cases for these approaches As algorithms increasingly support different aspects of modern life a greater level of transparency is sorely needed not least because discrimination and biases have to be avoided With contributions from domain experts this book provides an overview of an emerging area of data mining that has profound societal consequences and provides the technical background to for readers to contribute to the field or to put existing approaches to practical use 2024-25 UPPSC/BPSC/BCCL Mining Engineering Solved Papers YCT Expert Team , 2024 25 UPPSC BPSC BCCL Mining

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ISTFA 2014 A. S. M. International, International Symposium for Testing and Failure Analysis, 2014-11-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community. The papers address the symposium s theme Exploring the Many Facets of Failure Analysis. Data Science Gyanendra K. Verma, Badal Soni, Salah Bourennane, Alexandre C. B. Ramos, 2021-08-19 This book targets an audience with a basic understanding of deep learning its architectures and its application in the multimedia domain Background in machine learning is helpful in exploring various aspects of deep learning Deep learning models have a major impact on multimedia research and raised the performance bar substantially in many of the standard evaluations Moreover new multi modal challenges are tackled which older systems would not have been able to handle However it is very difficult to comprehend let alone guide the process of learning in deep neural networks there is an air of uncertainty about exactly what and how these networks learn By the end of the book the readers will have an understanding of different deep learning approaches models pre trained models and familiarity with the implementation of various deep learning algorithms using various frameworks

and libraries Pixels & Paintings David G. Stork, 2023-11-15 PIXELS PAINTINGS The discussion is firmly grounded in established art historical practices such as close visual analysis and an understanding of artists working methods and real world examples demonstrate how computer assisted techniques can complement traditional approaches Dr Emilie Gordenker Director of the Van Gogh Museum The pioneering presentation of computer based image analysis of fine art forging a dialog between art scholars and the computer vision community In recent years sophisticated computer vision graphics and artificial intelligence algorithms have proven to be increasingly powerful tools in the study of fine art These methods some adapted from forensic digital photography and others developed specifically for art empower a growing number of computer savvy art scholars conservators and historians to answer longstanding questions as well as provide new approaches to the interpretation of art Pixels Paintings provides the first and authoritative overview of the broad range of these methods which extend from image processing of palette marks brush strokes and shapes up through analysis of objects poses style composition to the computation of simple interpretations of artworks This book stresses that computer methods for art analysis must always incorporate the cultural contexts appropriate to the art studies at hand a blend of humanistic and scientific expertise Describes powerful computer image analysis methods and their application to problems in the history and interpretation of fine art Discusses some of the art historical lessons and revelations provided by the use of these methods Clarifies the assumptions and applicability of methods and the role of cultural contexts in their use Shows how computation can be used to analyze tens of thousands of artworks to reveal trends and anomalies that could not be found by traditional non computer methods Pixels Paintings is essential reading for computer image analysts and graphics specialists conservators historians students psychologists and the general public interested in the study and appreciation of art

computer vision with local binary pattern variants visual object tracking challenge computer vision ontology applies cross disciplinary technologies visual perception of affordance and functional visual primitives for scene analysis graphical models in computer vision light fields for computer vision computer vision for road scene understanding and autonomous driving soft biometrics transferring and adapting source knowledge in computer vision surveillance and re identification color and photometry in computer vision assistive computer vision and robotics computer vision problems in plant phenotyping and non rigid shape analysis and deformable image alignment Additionally a panel discussion on video segmentation is included

2014 International Conference on Mechanical Design, Manufacture and Automation Engineering (MDMAE2014) D. P. Yasin, 2014-02-04 Automation Engineering MDMAE2014 is to provide a platform for all researchers in the field of Mechanical Manufacture Automation and Material Engineering to share the most advanced knowledge from both academic and industrial world and to communicate with each other about their experiences and the most up to date research achievements discussing forward issues and future prospects seeking a better way to solve practical problems in this fields As the first international conference on MDMAE consisting of five main topics Mechanical Engineering Automation Engineering Manufacturing Systems Materials Engineering and Measurement and Test which offer attendees free space to present their inspiring works and academic achievements mixed with the atmosphere of industry and academia it has attracted many scholars researchers and practitioners in these fields from various countries to get together in this conference sharing their latest research achievements with each other enriching their professional knowledge and broadening their horizons as well ECGBL 2021 15th European Conference on Game-Based Learning Panagiotis Fotaris, Cate Grundy, Marcus Winter, 2021-09-23 CHIPS 2020 VOL. 2 Bernd Höfflinger, 2015-09-19 The release of this second volume of CHIPS 2020 coincides with the 50th anniversary of Moore's Law a critical year marked by the end of the nanometer roadmap and by a significantly reduced annual rise in chip performance At the same time we are witnessing a data explosion in the Internet which is consuming 40% more electrical power every year leading to fears of a major blackout of the Internet by 2020 The messages of the first CHIPS 2020 published in 2012 concerned the realization of quantum steps for improving the energy efficiency of all chip functions With this second volume we review these messages and amplify upon the most promising directions ultra low voltage electronics nanoscale monolithic 3D integration relevant data brain and human vision inspired processing and energy harvesting for chip autonomy. The team of authors enlarged by more world leaders in low power monolithic 3D video and Silicon brains presents new vistas in nanoelectronics promising Moore like exponential growth sustainable through to the 2030s Geo-Informatics in Resource Management and Sustainable Ecosystem Fuling Bian, Yichun Xie, 2016-01-12 This volume constitutes the refereed proceedings of the Third International Conference on Geo Informatics in Resource Management and Sustainable Ecosystem GRMSE 2015 held in Wuhan China in October 2015 The 101 papers presented were carefully reviewed and selected from 321 submissions The papers are divided

into topical sections on Smart City in Resource Management and Sustainable Ecosystem Spatial Data Acquisition Through RS and GIS in Resource Management and Sustainable Ecosystem Ecological and Environmental Data Processing and Management Advanced Geospatial Model and Analysis for Understanding Ecological and Environmental Process Applications of Geo Informatics in Resource Management and Sustainable Ecosystem The Role of Volatiles in the Genesis, Evolution and Eruption of Arc Magmas G.F. Zellmer, M. Edmonds , S.M. Straub , 2015-03-17 The subduction zone volatile cycle is key to understanding the petrogenesis transport storage and eruption of arc magmas Volatiles control the flux of slab components into the mantle wedge are responsible for melt generation through lowering the solidi of mantle materials and influence the crystallizing phase assemblages in the overriding crust Further the rates and extents of degassing during magma storage and decompression affect magma rheology ultimately control eruption style and have consequences for the environmental impact of explosive arc volcanism This book highlights recent progress in constraining the role of volatiles in magmatic processes Individual book sections are devoted to tracing volatiles from the subducting slab to the overriding crust their role in subvolcanic processes and eruption triggering as well as magmatic hydrothermal systems and volcanic degassing For the first time all aspects of the overarching theme of volatile cycling are covered in detail within a single volume

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