



Canvas: 1920px x 1080px
Demo List

Canvas: 1920 x 1080 V

Demo List

Grid

Canvas

Fit H Fit V
1:1 100%

Add Grid...

Delete Grid

☒ Large Grid Names

☒ Text Colour

☒ Colour Grid

Numbers

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Save List...

Open List...

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80	60	3	12	40	160	Stage Right	Yellow/Gray	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
80	60	3	12	1640	160	Stage Left	Aqua/Gray	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
80	60	12	2	480	932	Riser	50% Colour	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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80	60	6	4	720	660	Door	Grayscale V	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Save All Grids As...

Save Canvas As...

☐

Grid Size

☐

Mask

Live Output

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Control Grid Motion Estimation for Efficient Application of Optical Flow Christine M. Zwart,David

Frakes,2022-05-31 Motion estimation is a long standing cornerstone of image and video processing Most notably motion estimation serves as the foundation for many of today s ubiquitous video coding standards including H 264 Motion estimators also play key roles in countless other applications that serve the consumer industrial biomedical and military sectors Of the many available motion estimation techniques optical flow is widely regarded as most flexible The flexibility offered by optical flow is particularly useful for complex registration and interpolation problems but comes at a considerable computational expense As the volume and dimensionality of data that motion estimators are applied to continue to grow that expense becomes more and more costly Control grid motion estimators based on optical flow can accomplish motion estimation with flexibility similar to pure optical flow but at a fraction of the computational expense Control grid methods also offer the added benefit of representing motion far more compactly than pure optical flow This booklet explores control grid motion estimation and provides implementations of the approach that apply to data of multiple dimensionalities Important current applications of control grid methods including registration and interpolation are also developed Table of Contents

Introduction Control Grid Interpolation CGI Application of CGI to Registration Problems Application of CGI to Interpolation Problems Discussion and Conclusions **Detection of Melt Ponds on Arctic Sea Ice with Optical Satellite Data** Anja

Rösel,2013-05-23 The Arctic sea ice is characterized by profound changes caused by surface melting processes and the formation of melt ponds in summer Melt ponds contribute to the ice albedo feedback as they reduce the surface albedo of sea ice and hence accelerate the decay of Arctic sea ice To quantify the melting of the entire Arctic sea ice satellite based observations are necessary Due to different spectral properties of snow ice and water theoretically multi spectral optical sensors are necessary for the analysis of these distinct surface types This study demonstrates the potential of optical sensors to detect melt ponds on Arctic sea ice For the first time an Arctic wide multi annual melt pond data set for the years 2000 2011 has been created and analyzed Computer Vision -- ACCV 2012 Kyoung Mu Lee,Yasuyuki Matsushita,James M.

Rehg,Zhanyi Hu,2013-03-27 The four volume set LNCS 7724 7727 constitutes the thoroughly refereed post conference proceedings of the 11th Asian Conference on Computer Vision ACCV 2012 held in Daejeon Korea in November 2012 The total of 226 contributions presented in these volumes was carefully reviewed and selected from 869 submissions The papers are organized in topical sections on object detection learning and matching object recognition feature representation and recognition segmentation grouping and classification image representation image and video retrieval and medical image analysis face and gesture analysis and recognition optical flow and tracking motion tracking and computational photography video analysis and action recognition shape reconstruction and optimization shape from X and photometry applications of computer vision low level vision and applications of computer vision **Fun with Algorithms** Evangelos Kranakis,DANNY

KRIZANC,Flaminia Luccio,2012-05-31 This book constitutes the refereed proceedings of the 6th International Conference FUN 2012 held in June 2012 in Venice Italy The 34 revised full papers were carefully reviewed and selected from 56 submissions They feature a large variety of topics in the field of the use design and analysis of algorithms and data structures focusing on results that provide amusing witty but nonetheless original and scientifically profound contributions to the area

Applied Vision and Robotics Workshop 2012 , Advances in Depth Images Analysis and Applications Xiaoyi Jiang,Olga Regina Pereira Bellon,Dmitry Goldgof,Takeshi Oishi,2013-08-15 This book constitutes the refereed proceedings of the International Workshop on Depth Image Analysis held in conjunction with ICPR 2012 in Japan in November 2012 The 16 revised full papers presented at the workshop were carefully reviewed and selected from 27 submissions and are complemented with 3 invited papers that were also peer reviewed The papers are organized in topical sections on acquisition and modeling of depth data processing and analysis of depth data applications and ICPR contest *Remote Sensing of the*

Terrestrial Water Cycle Venkataraman Lakshmi,2014-12-08 Remote Sensing of the Terrestrial Water Cycle is an outcome of the AGU Chapman Conference held in February 2012 This is a comprehensive volume that examines the use of available remote sensing satellite data as well as data from future missions that can be used to expand our knowledge in quantifying the spatial and temporal variations in the terrestrial water cycle Volume highlights include An in depth discussion of the global water cycle Approaches to various problems in climate weather hydrology and agriculture Applications of satellite remote sensing in measuring precipitation surface water snow soil moisture groundwater modeling and data assimilation A description of the use of satellite data for accurately estimating and monitoring the components of the hydrological cycle Discussion of the measurement of multiple geophysical variables and properties over different landscapes on a temporal and a regional scale Remote Sensing of the Terrestrial Water Cycle is a valuable resource for students and research professionals in the hydrology ecology atmospheric sciences geography and geological sciences communities **Computer Vision -**

ACCV 2012 Workshops Jong-Il Park,Junmo Kim,2013-03-27 The two volume set consisting of LNCS 7728 and 7729 contains the carefully reviewed and selected papers presented at the nine workshops that were held in conjunction with the 11th Asian Conference on Computer Vision ACCV 2012 in Daejeon South Korea in November 2012 From a total of 310 papers submitted 78 were selected for presentation LNCS 7728 contains the papers selected for the International Workshop on Computer Vision with Local Binary Pattern Variants the Workshop on Computational Photography and Low Level Vision the Workshop on Developer Centered Computer Vision and the Workshop on Background Models Challenge LNCS 7729 contains the papers selected for the Workshop on e Heritage the Workshop on Color Depth Fusion in Computer Vision the Workshop on Face Analysis the Workshop on Detection and Tracking in Challenging Environments and the International Workshop on Intelligent Mobile Vision Computational Visual Media Shi-Min Hu,Ralph Martin,2012-10-15 This book constitutes the refereed proceedings of CVM 2012 the First International Conference on Computational Visual Media held in Beijing China

in November 2012 The 33 revised full papers were carefully reviewed and selected from 81 submissions The papers are organized in topical sections on image processing I and II geometric processing saliency recognition perception and learning shape analysis media retrieval and capture rendering and visualization

Towards a Unifying Pan-Arctic Perspective of the Contemporary and Future Arctic Ocean Paul F. J. Wassmann, Dorte Krause-Jensen, Markus A. Janout, Bodil Annikki Bluhm, 2021-08-25 The Topic Editors Paul F J Wassmann dorte Krause Jensen Markus A Janout and Bodil Annikki Bluhm declare that they are collaborating with pan arctic community

The Atmosphere over Mountainous Regions Miguel A. C. Teixeira, Daniel J. Kirshbaum, Haraldur Ólafsson,, Peter F. Sheridan, Ivana Stiperski, 2016-11-09 Mountainous regions occupy a significant fraction of the Earth's continents and are characterized by specific meteorological phenomena operating on a wide range of scales Being a home to large human populations the impact of mountains on weather and hydrology has significant practical consequences Mountains modulate the climate and create micro climates induce different types of thermally and dynamically driven circulations generate atmospheric waves of various scales known as mountain waves and affect the boundary layer characteristics and the dispersion of pollutants At the local scale strong downslope winds linked with mountain waves such as the Foehn and Bora can cause severe damage Mountain wave breaking in the high atmosphere is a source of Clear Air Turbulence and lee wave rotors are a major near surface aviation hazard Mountains also act to block strongly stratified air layers leading to the formation of valley cold air pools with implications for road safety pollution crop damage etc and gap flows Presently neither the fine scale structure of orographic precipitation nor the initiation of deep convection by mountainous terrain can be resolved adequately by regional to global scale models requiring appropriate downscaling or parameterization Additionally the shortest mountain waves need to be parameterized in global weather and climate prediction models because they exert a drag on the atmosphere This drag not only decelerates the global atmospheric circulation but also affects temperatures in the polar stratosphere which control ozone depletion It is likely that both mountain wave drag and orographic precipitation lead to non trivial feedbacks in climate change scenarios Measurement campaigns such as MAP T REX Materhorn COLPEX and i Box provided a wealth of mountain meteorology field data which is only starting to be explored Recent advances in computing power allow numerical simulations of unprecedented resolution e g LES modelling of rotors mountain wave turbulence and boundary layers in mountainous regions This will lead to important advances in understanding these phenomena as well as mixing and pollutant dispersion over complex terrain or the onset and breakdown of cold air pools On the other hand recent analyses of global circulation biases point towards missing drag especially in the southern hemisphere which may be due to processes currently neglected in parameterizations A better understanding of flow over orography is also crucial for a better management of wind power and a more effective use of data assimilation over complex terrain This Research Topic includes contributions that aim to shed light on a number of these issues using theory numerical modelling field measurements and laboratory experiments

Financial Cryptography and Data Security George Danezis, 2012-02-02 This book constitutes the thoroughly refereed post conference proceedings of the 15th International Conference on Financial Cryptography and Data Security FC 2011 held in Gros Islet St Lucia in February March 2011 The 16 revised full papers and 10 revised short papers presented were carefully reviewed and selected from 65 initial submissions The papers cover all aspects of securing transactions and systems and feature current research focusing on fundamental and applied real world deployments on all aspects surrounding commerce security as well as on systems security and inter disciplinary efforts **Novel ideas for accelerators, particle detection and data challenges at future colliders** Alessandro Tricoli, Patrizia Azzi, Petra Merkel, Vladimir Shiltsev, 2023-07-21 *Understanding the Impact of Human Interventions on the Hydrology of Nile Basin Headwaters, the Case of Upper Tekeze Catchments* Tesfay Gebremicael, 2019-11-26 The availability and distribution of water resources in catchments are influenced by various natural and anthropogenic factors Human induced environmental changes are key factors controlling the hydrological flows of semi arid catchments Land degradation water scarcity and inefficient utilization of available water resources continue to be important constraints for socio economic development in the headwater catchments of the Nile river basin in particular over the Ethiopian Catchments This research investigates the impact of landscape anthropogenic changes on the hydrological processes in the Upper Tekeze basin A tributary of the Nile The hydrology of the basin is investigated through analysis of hydro climatic data remote sensing techniques new field measurements and parsimonious hydrological models The empirical evidence provided in this book confirms that human induced environmental changes can significantly change the hydrology of catchments both in negative degradation and in positive restoration ways This book also shows that rainfall runoff relationships in semi arid catchments are non uniform and hence the application of hydrological models in such catchments need special attention Moreover parsimonious dynamic hydrological model improves our understanding of the hydrological response to dynamic environmental changes Digital Mammography Gary J. Whitman, Tamara Milner Haygood, 2012-11-15 Digital mammography has many advantages over film screen mammography including faster acquisition easier storage and easier retrieval of images Written by expert radiologists and physicists Digital Mammography A Practical Approach compares digital mammography to conventional film screen mammography reviews clinical cases and explores newer modalities Key topics include Digital detectors Monitors Image acquisition Image storage retrieval and transfer Image interpretation and efficacy Artifacts A comparison of commercially available systems Mobile digital mammography An image atlas and sections on digital tomosynthesis and computed tomography of the breast enhance the text Digital Mammography A Practical Approach melds the worlds of clinical radiology and physics in an easy to understand practical resource A valuable addition to the shelf of radiologists radiologic technicians practising medical physicists and mammography technologists and any practitioners developing and expanding digital mammography programs Earthquake Geotechnical Engineering for Protection and Development of Environment and

Constructions Francesco Silvestri, Nicola Moraci, 2019-10-22 Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions contains invited keynote and theme lectures and regular papers presented at the 7th International Conference on Earthquake Geotechnical Engineering Rome Italy 17-20 June 2019. The contributions deal with recent developments and advancements as well as case histories, field monitoring, experimental characterization, physical and analytical modelling and applications related to the variety of environmental phenomena induced by earthquakes in soils and their effects on engineered systems interacting with them. The book is divided into the sections below: Invited papers, Keynote papers, Theme lectures, Special Session on Large Scale Testing, Special Session on Liquefaction, Projects, Special Session on Lessons learned from recent earthquakes, Special Session on the Central Italy earthquake. Regular papers: Earthquake Geotechnical Engineering for Protection and Development of Environment and Constructions provides a significant up-to-date collection of recent experiences and developments and aims at engineers, geologists and seismologists, consultants, public and private contractors, local, national and international authorities and to all those involved in research and practice related to Earthquake Geotechnical Engineering. International Journal of Advanced Remote Sensing and GIS Cloud Publications, 2012-01-01 International Journal of Advanced Remote Sensing and GIS IJARSG ISSN 2320-0243 is an open access peer-reviewed scholarly journal publishes original research papers, reviews, case study, case reports and methodology articles in all aspects of Remote Sensing and GIS including associated fields. This Journal commits to working for quality and transparency in its publishing by following standard Publication Ethics and Policies. Digital Soil Assessments and Beyond Budiman Minasny, Brendan P. Malone, Alex B. McBratney, 2012-07-24 Digital soil assessments and beyond contains papers presented at the 5th Global Workshop on Digital Soil Mapping held 10-13 April 2012 at the University of Sydney Australia. The contributions demonstrate the latest developments in digital soil mapping as a discipline with a special focus on the use of map products to drive policy decisions. **Circulation Weather types as a tool in atmospheric, climate and environmental research** Alexandre M. Ramos, David Barriopedro, Emanuel Dutra, 2015-09-11 Classifications of circulation weather systems have a long history in meteorology and climatology. Starting with manual classifications over specific regions of the globe, these tools, generally called catalogs of synoptic types, were restricted mainly to weather forecasting and historical climate variability studies. In the last decades, the advance of computing resources and the availability of datasets have fostered the development of fast and objective methods that process large amounts of data. In recent years, numerous methods of circulation type classification have been designed, showing their usefulness on a wide range of applications in scientific domains related to weather, climate and environment. This Research Topic highlights methodological advances in circulation weather types and also their applications to different research areas. The articles included in this research topic show that circulation weather types can be used not only in Europe, where they have been always more frequent, but also applied to other regions of the world. *Analog Electronics for Radiation Detection* Renato

Turchetta, 2017-12-19 Analog Electronics for Radiation Detection showcases the latest advances in readout electronics for particle or radiation detectors. Featuring chapters written by international experts in their respective fields, this authoritative text defines the main design parameters of front end circuitry developed in microelectronics technologies. It explains the basis for the use of complementary metal oxide semiconductor (CMOS) image sensors for the detection of charged particles and other non-consumer applications. It delivers an in-depth review of analog-to-digital converters (ADCs), evaluating the pros and cons of ADCs integrated at the pixel column and per-chip levels. It describes incremental sigma-delta ADCs, time-to-digital converter (TDC) architectures, and digital pulse processing techniques complementary to analog processing. It examines the fundamental parameters and front end types associated with silicon photomultipliers used for single visible light photon detection. It discusses pixel sensors with per-pixel TDCs, channel density challenges, and emerging 3D technologies interconnecting detectors and electronics. Thus, Analog Electronics for Radiation Detection provides a single source for state-of-the-art information on analog electronics for the readout of radiation detectors.

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