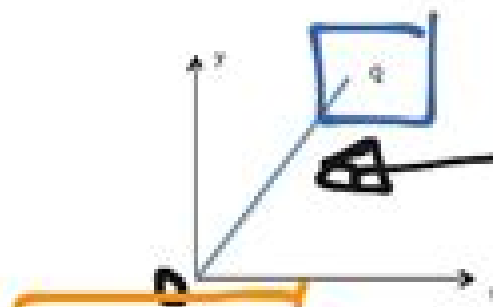


28 The diagram shows a line joining  $O$  to  $Q$ .

PiXL



The gradient of the line is 3.  
The length of the line is  $\sqrt{810}$ .

Work out the co-ordinates of  $Q$ .

← pythag

[4 marks]

$$x^2 + 9x^2 = 810$$

$$10x^2 = 810$$

$$x^2 = 81$$

$$\sqrt{x^2 = 81}$$

$$x = \sqrt{81}$$

$$x = 9 \text{ or } -9$$

Answer

$$(9, 27) = Q$$

$$9 \times 3 = 27$$



$$3x$$

gradient of 3

$$\frac{3x}{1x} = 3$$

$$a^2 + b^2 = c^2$$

$$x^2 + (3x)^2 = \sqrt{810}^2$$

$$x^2 + 9x^2 = 810$$

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**Feng Chi, Xi Long, Qiang Xu**



## **Pixl Solution Higher Calculate Paper:**

An Improved Multithreshold Segmentation Algorithm Based on Graph Cuts Applicable for Irregular Image Yanzhu Hu, Jiao Wang, Xinbo Ai, Xu Zhuang, In order to realize the multithreshold segmentation of images an improved segmentation algorithm based on graph cut theory using artificial bee colony is proposed A new weight function based on gray level and the location of pixels is constructed in this paper to calculate the probability that each pixel belongs to the same region On this basis a new cost function is reconstructed that can use both square and nonsquare images Then the optimal threshold of the image is obtained through searching for the minimum value of the cost function using artificial bee colony algorithm In this paper public dataset for segmentation and widely used images were measured separately Experimental results show that the algorithm proposed in this paper can achieve larger Information Entropy IE higher Peak Signal to Noise Ratio PSNR higher Structural Similarity Index SSIM smaller Root Mean Squared Error RMSE and shorter time than other image segmentation algorithms

**Image and Graphics Technologies and Applications** Yongtian Wang, Hua Huang, 2024-12-21 This book constitutes the refereed proceedings of the 19th Chinese Conference on Image and Graphics Technologies and Applications IGTA 2024 held in Beijing China during August 16-18, 2024 The 36 full papers included in this book were carefully reviewed and selected from 91 submissions The papers focus on image processing computer graphics and related topics including but not limited to image analysis and understanding computer vision and pattern recognition data mining virtual reality and augmented reality and image technology applications

**High Performance Computing** Mateo Valero, 2000 This book constitutes the refereed proceedings of the Third International Symposium on High Performance Computing ISHPC 2000 held in Tokyo Japan in October 2000 The 15 revised full papers presented together with 16 short papers and five invited contributions were carefully reviewed and selected from 53 submissions Also included are 20 refereed papers from two related workshops The book offers topical sections on compilers architectures and evaluation algorithms models and applications OpenMP experiences and implementations and simulation and visualization

VLSI Design and Test S. Rajaram, N.B. Balamurugan, D. Gracia Nirmala Rani, Virendra Singh, 2019-01-24 This book constitutes the refereed proceedings of the 22nd International Symposium on VLSI Design and Test VDAT 2018 held in Madurai India in June 2018 The 39 full papers and 11 short papers presented together with 8 poster papers were carefully reviewed and selected from 231 submissions The papers are organized in topical sections named digital design analog and mixed signal design hardware security micro bio fluidics VLSI testing analog circuits and devices network on chip memory quantum computing and NoC sensors and interfaces

**High Dynamic Range Image Reconstruction** Asla M. Sa, Paulo Cezar Carvalho, Luiz Velho, 2022-05-31 High dynamic range imaging HDRI is an emerging field that has the potential to cause a great scientific and technological impact in the near future Although new this field is large and complex with non trivial relations to many different areas such as image synthesis computer vision video and image processing digital photography special effects

among others For the above reasons HDRI has been extensively researched over the past years and consequently the related scientific literature is vast As an indication that the field is reaching maturity tutorials and books on HDRI appeared Moreover this new resource has already reached interested practitioners in various application areas In this book we do not aim at covering the whole field of high dynamic range imaging and its applications since it is a broad subject that is still evolving Instead our intent is to cover the basic principles behind HDRI and focus on one of the currently most important problems both theoretically and practically That is the reconstruction of high dynamic range images from regular low dynamic range pictures Table of Contents Introduction Digital Image Imaging Devices and Calibration HDR Reconstruction HDRI Acquisition and Visualization Tone Enhancement References Biography      **Digest of Papers - Compcon** ,1985

**High Definition Television** Philip J. Cianci,2014-01-10 The 40 year history of high definition television technology is traced from initial studies in Japan through its development in Europe and then to the United States where the first all digital systems were implemented Details are provided about advances in HDTV technology in Australia and Japan Europe s introduction of HDTV Brazil s innovative use of MPEG 4 and China s terrestrial standard The impact of HDTV on broadcast facility conversion and the influx of computer systems and information technology are described as well as the contributions of the first entrepreneurial HD videographers and engineers This thoroughly researched volume highlights several of the landmark high definition broadcasts from 1988 onward includes input gathered from more than 50 international participants and concludes with the rollout of consumer HDTV services throughout the world      **Ocular Regeneration** Jeffrey M. Gross,2024-09-06 This detailed volume presents state of the art techniques in ocular regeneration research pulling together recent animal model systems identifying key genes and regulatory networks that contribute to the regenerative response as well as advances in induced pluripotent stem cell iPSC biology The book opens with a section on the anterior segment and key models and techniques utilized to study the cornea lens and trabecular meshwork and continues with chapters on the posterior segment and largely the retina and retinal pigment epithelium RPE with techniques developed in a variety of model systems to study regeneration of these tissues The concluding part examines novel technologies utilized in ocular regeneration research Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical Ocular Regeneration Methods and Protocols serves as an ideal guide for researchers aiming to expand the boundaries of what we know about this vital area of physiology      *Advances in Artificial Intelligence and Security* Xingming Sun,Xiaorui Zhang,Zhihua Xia,Elisa Bertino,2022-07-08 The 3 volume set CCIS 1586 CCIS 1587 and CCIS 1588 constitutes the refereed proceedings of the 8th International Conference on Artificial Intelligence and Security ICAIS 2022 which was held in Qinghai China in July 2022 The total of 115 full papers and 53 short papers presented in this 3 volume proceedings was carefully reviewed and selected from

1124 submissions The papers were organized in topical sections as follows Part I artificial intelligence Part II artificial intelligence big data cloud computing and security multimedia forensics Part III encryption and cybersecurity information hiding IoT security     Field-Programmable Logic and Applications Will Moore, Wayne Luk, 1995-08-21 This volume constitutes the proceedings of the Fifth International Workshop on Field Programmable Logic and Its Applications FPL 95 held in Oxford UK in August September 1995 The volume presents 46 full revised papers carefully selected by the program committee from a large number and wide range of submissions The papers document the progress achieved since the predecessor conference see LNCS 849 They are organized in sections on architectures platforms tools arithmetic and signal processing embedded systems and other applications and reconfigurable design and models     **Selected Papers on Multiple Imaging and Beam Generation** Raymond K. Kostuk, 1998 This is a study of multiple imaging and beam generation It contains 74 papers which address issues related to the subject     **Optical Approaches to Capture Plant Dynamics in Time, Space, and Across Scales** Eetu Puttonen, Norbert Pfeifer, Alexander Bucksch, András Zlinszky, 2018-08-17 Quantifying temporal changes in plant geometry as a result of genetic developmental or environmental causes is essential to improve our understanding of the structure and function relationships in plants Over the last decades optical imaging and remote sensing developed fundamental working tools to monitor and quantify our environment and plants in particular Increased efficiency of methods lowered the barrier to compare integrate and interpret the optically obtained plant data across larger spatial scales and across scales of biological organization In particular acquisition speed at high resolutions reached levels that allow capturing the temporal dynamics in plants in three dimensions along with multi spectral information beyond human visual senses These advanced imaging capabilities have proven to be essential to detect and focus on analyzing temporal dynamics of plant geometries The focus of this Research Topic is on optical techniques developed to study geometrical changes at the plant level detected within the wavelength spectrum between near UV to near infrared Such techniques typically involve photogrammetric LiDAR or imaging spectroscopy approaches but are not exclusively restricted to these Instruments operating within this range of wavelengths allow capturing a wide range of temporal scales ranging from sub second to seasonal changes that result from plant development environmental effects like wind and heat or genetically controlled adaption to environmental conditions The Research Topic covered a plethora of methodological approaches as suggestions for best practices in the light of a particular research question and to a wider view to different research disciplines and how they utilize their state of the art techniques in demonstrating potential use cases across different scales     Physical Model and Applications of High-Efficiency Electro-Optical Conversion Devices Feng Chi, Xi Long, Qiang Xu, 2022-02-02     **DSCOVr EPIC/NISTAR: 5 years of observing earth from the first lagrangian point** Alexei Lyapustin, Alexander Marshak, Gregory Schuster, 2022-12-12     Soft Computing Applications Valentina Emilia Balas, Janos Fodor, Annamária R. Várkonyi-Kóczy, Jozsef Dombi, Lakhmi C Jain, 2012-10-31 This volume contains the

Proceedings of the 5th International Workshop on Soft Computing Applications SOFA 2012 The book covers a broad spectrum of soft computing techniques theoretical and practical applications employing knowledge and intelligence to find solutions for world industrial economic and medical problems The combination of such intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains The conference papers included in these proceedings published post conference were grouped into the following area of research Soft Computing and Fusion Algorithms in Biometrics Fuzzy Theory Control and Applications Modelling and Control Applications Steps towards Intelligent Circuits Knowledge Based Technologies for Web Applications Cloud Computing and Security Algorithms Computational Intelligence for Biomedical Applications Neural Networks and Applications Intelligent Systems for Image Processing Knowledge Management for Business Process and Enterprise Modelling The combination of intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains

The Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI) - Mission Description and Early Results R.P.

Lin, B.R. Dennis, Arnold O. Benz, 2013-12-21 The Reuven Ramaty High Energy Solar Spectroscopic Imager RHESSI satellite was launched on 5 February 2002 Its objective is to study the energy release and particle acceleration in solar flares through observations of X rays and gamma rays Two novel technologies are combined to obtain both spectra and images over a broad energy range For the spectroscopy cooled hyperpure germanium detectors are used to cover the energy range from 3 keV to 17 MeV with unprecedented keV class resolution Since focusing optics are not possible for making images with such high energy photons tungsten and molybdenum absorbing grids are used to modulate the X rays and gamma rays coming from the Sun as the spacecraft rotates This allows the spatial Fourier components of the source to be determined so that images can be made in spectral ranges where astronomical images have never been produced before These new instrumental techniques require equally innovative software to reconstruct X ray and gamma ray spectra and images from the observations Ample solar activity abundant observations and an open data policy have attracted many researchers Astronomers face in the RHESSI mission an exciting new scientific potential It has unusually broad possibilities for improving our understanding of the enigmatic solar flare phenomenon that is becoming increasingly important as society depends more and more on space based technologies In this volume the functioning of RHESSI is explained the data analysis techniques including spectroscopy and image reconstruction are introduced and the experiences of the first few months of operation are summarized First scientific results are presented that provide the essential base for more extended studies using RHESSI data and complementary observations by instruments on other spacecraft and at ground based solar observatories Scientists and students will find here the latest discoveries in solar flare research as well as inspiration for future work The papers will serve as references for the many new discoveries to come from the continuing RHESSI observations      *Selected Papers on*

*Optical Shop Metrology* Daniel Malacara,1990      *Fundamental Papers in Wavelet Theory* Christopher Heil,David F. Walnut,2009-01-10 This book traces the prehistory and initial development of wavelet theory a discipline that has had a profound impact on mathematics physics and engineering Interchanges between these fields during the last fifteen years have led to a number of advances in applications such as image compression turbulence machine vision radar and earthquake prediction This book contains the seminal papers that presented the ideas from which wavelet theory evolved as well as those major papers that developed the theory into its current form These papers originated in a variety of journals from different disciplines making it difficult for the researcher to obtain a complete view of wavelet theory and its origins Additionally some of the most significant papers have heretofore been available only in French or German Heil and Walnut bring together these documents in a book that allows researchers a complete view of wavelet theory s origins and development      Challenges and Solutions in Sample Preparation for High-Resolution Cryo-Electron Microscopy Felix Weis,Rebecca F. Thompson,Arjen J. Jakobi,2022-12-05      Complex-Valued Neural Networks: Utilizing High-Dimensional Parameters Nitta, Tohru,2009-02-28 This book covers the current state of the art theories and applications of neural networks with high dimensional parameters Provided by publisher

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