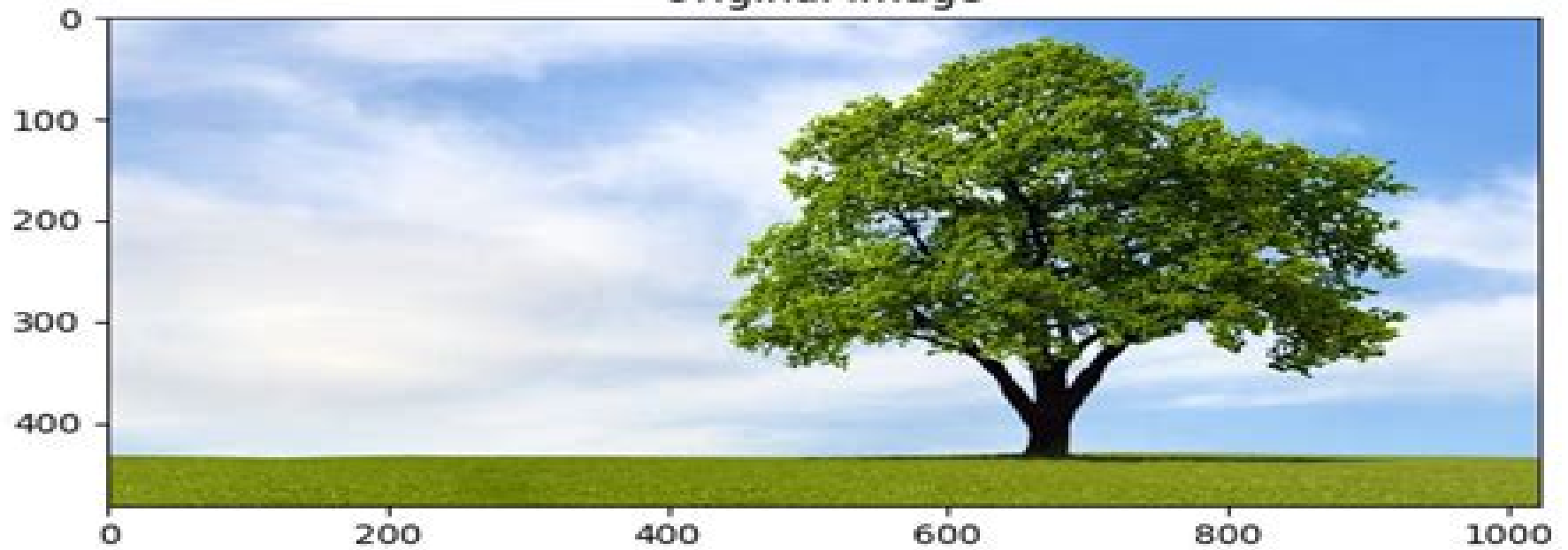
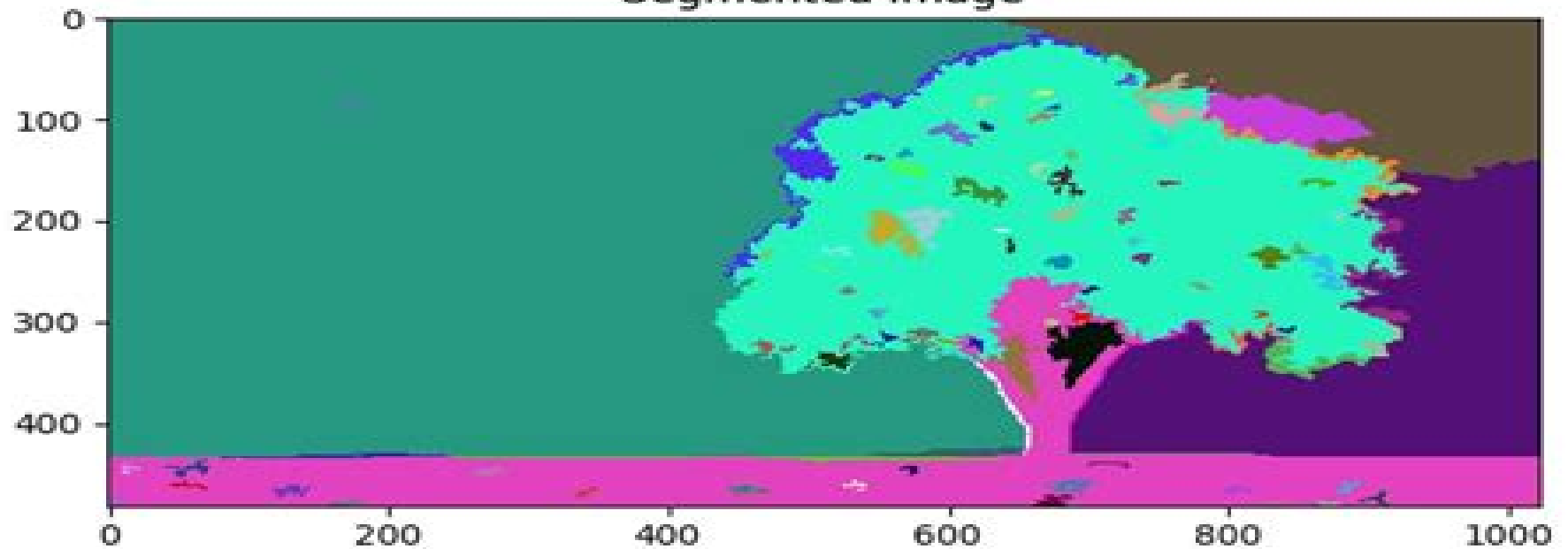


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State-of-the-art Technology and Applications in Crop Phenomics Wanneng Yang, John Doonan, Tony

Pridmore, Malcolm John Hawkesford, Ji Zhou, 2021-12-01 Computational Science - ICCS 2023 Jiří Mikyška, Clélia de Mulatier, Maciej Paszynski, Valeria V. Krzhizhanovskaya, Jack J. Dongarra, Peter M.A. Sloot, 2023-06-28 The five volume set LNCS 14073 14077 constitutes the proceedings of the 23rd International Conference on Computational Science ICCS 2023 held in Prague Czech Republic during July 3 5 2023 The total of 188 full papers and 94 short papers presented in this book set were carefully reviewed and selected from 530 submissions 54 full and 37 short papers were accepted to the main track 134 full and 57 short papers were accepted to the workshops thematic tracks The theme for 2023 Computation at the Cutting Edge of Science highlights the role of Computational Science in assisting multidisciplinary research This conference was a unique event focusing on recent developments in scalable scientific algorithms advanced software tools computational grids advanced numerical methods and novel application areas These innovative novel models algorithms and tools drive new science through efficient application in physical systems computational and systems biology environmental systems finance and others Feature Dimension Reduction for Content-Based Image Identification Das, Rik, De, Sourav, Bhattacharyya, Siddhartha, 2018-06-29 Image data has portrayed immense potential as a foundation of information for numerous applications Recent trends in multimedia computing have witnessed a rapid growth in digital image collections resulting in a need for increased image data management Feature Dimension Reduction for Content Based Image Identification is a pivotal reference source that explores the contemporary trends and techniques of content based image recognition Including research covering topics such as feature extraction fusion techniques and image segmentation this book explores different theories to facilitate timely identification of image data and managing archiving maintaining and extracting information This book is ideally designed for engineers IT specialists researchers academicians and graduate level students seeking interdisciplinary research on image processing and analysis *Image Analysis* Heikki Kalviainen, Jussi Parkkinen, Arto Kaarna, 2005-06-30 This proceedings volume collects the scientific presentations of the Scandinavian Conference on Image Analysis SCIA 2005 which was held at the University of Joensuu Finland June 19 22 2005 The conference was the fourteenth in the series of biennial conferences started in 1980 The name of the series reflects the fact that the conferences are organized in the Nordic Scandinavian countries following the cycle Sweden Finland Denmark and Norway The event itself has always been international in its participants and presentations Today there are many conferences in the fields related to SCIA In this situation our goal is to keep up the reputation for the high quality and friendly environment of SCIA We hope that participants feel that it's worth attending the conference Therefore both the scientific and social program were designed to support the best features of a scientific meeting to get new ideas for research and to have the possibility to exchange thoughts with fellow scientists To fulfill the above mentioned goals the conference was a single track event This meant that a

higher percentage of the papers than in earlier SCIA were presented as posters We hope that this gave the participants better chances to follow the presentations that they were interested in SCIA 2005 attracted a record number of submissions 236 manuscripts From these 124 were accepted 31 oral presentations and 93 poster presentations This led to an acceptance rate of 53% The program included also six plenary presentations and three tutorials Innovative Computing and Communications Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal, Prabhat Kumar, 2025-09-26 This book includes high quality research papers presented at the Eighth International Conference on Innovative Computing and Communication ICICC 2025 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on 14 15 February 2025 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications **Green Industrial Applications of Artificial Intelligence and Internet of Things** Biswadip Basu Mallik, Gunjan Mukherjee, Rahul Kar, Ashok Kumar Shaw, Anandarup Mukherjee, 2024-07-22 This book explores the intersection of the Internet of Things IoT and Artificial Intelligence AI in sustaining a green environment sustainable societies and thriving industries It offers a comprehensive exploration of how these technologies intersect and transform various sectors to enhance environmental conservation societal well being and industrial progress The book features a diverse array of case studies methodologies and notes on technological advancements Readers will gain valuable insights into the impact of AI and IoT on sustainable initiatives through real world examples research findings and discussions on future directions Key themes AI in complex and versatile scenarios Chapters 1 and 4 explore AI applications in combatant identification and COVID 19 monitoring IoT for efficiency and data driven decision making Chapters 2 3 and 7 focus on IoT implementations in battery monitoring for electric vehicles healthcare systems and precision farming AI for diagnostics and computer vision Chapters 5 9 and 13 highlight AI driven solutions for plant disease detection fetal spine disorder detection and defect detection Industry applications Chapters 6 8 10 11 12 14 15 16 and 17 cover AI and IoT in healthcare transportation supply chain management endangered species protection crop management and pollution detection showcasing their transformative potential across various domains This book is ideal for readers with multidisciplinary backgrounds including researchers academics professionals and students interested in IoT AI environmental sustainability healthcare agriculture smart technologies and industrial innovation

Image Analysis, 2005 **An Investigation Into Image Segmentation Using Graph Cuts** Nayram Tay-Agbozo, 2009

Interactive Segmentation Techniques Jia He, Chang-Su Kim, C.-C. Jay Kuo, 2013-08-31 This book focuses on interactive segmentation techniques which have been extensively studied in recent decades Interactive segmentation emphasizes clear extraction of objects of interest whose locations are roughly indicated by human interactions based on high level perception This book will first introduce classic graph cut segmentation algorithms and then discuss state of the art techniques

including graph matching methods region merging and label propagation clustering methods and segmentation methods based on edge detection A comparative analysis of these methods will be provided with quantitative and qualitative performance evaluation which will be illustrated using natural and synthetic images Also extensive statistical performance comparisons will be made Pros and cons of these interactive segmentation methods will be pointed out and their applications will be discussed There have been only a few surveys on interactive segmentation techniques and those surveys do not cover recent state of the art techniques By providing comprehensive up to date survey on the fast developing topic and the performance evaluation this book can help readers learn interactive segmentation techniques quickly and thoroughly

An Efficient Image Segmentation Algorithm Using Neutrosophic Graph Cut Yanhui Guo, Yaman Akbulut, Abdulkadir Sengür, Rong Xia, Florentin Smarandache, Segmentation is considered as an important step in image processing and computer vision applications which divides an input image into various non overlapping homogenous regions and helps to interpret the image more conveniently This paper presents an efficient image segmentation algorithm using neutrosophic graph cut NGC

Image and Video Segmentation Using Graph Cuts Mayuresh Kulkarni, 2010 *Color Image Segmentation Based on a Iterative Graph Cut Algorithm Using Time-flight Camera* Markus Franke, 2011 **Unsupervised Image Segmentation Using Multi-label Graph Cuts** Chung Han Wang, 2016 *Parameter Selection for Graph Cut Based Image Segmentation* Bo Peng, 2008 **"Graph Cut Based Image Segmentation Using Statistical Priors and Its Application to Object Detection and Thigh CT Tissue Identification Analysis"** Taposh Biswas, 2018 **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

Comparative Analysis of Deep Learning and Graph Cut Algorithms for Cell Image Segmentation Ghazal Reshad, 2020 Image segmentation is a commonly used technique in digital image processing with many applications in the area of computer vision and medical image analysis The goal of image segmentation is to partition an image into multiple regions normally based on the characteristics of pixels in a given image Image segmentation could involve separating the foreground from background in an image or clustering image regions based on similarities in intensity color or shape In this

thesis we consider the problem of cell image segmentation and evaluate the performance of two major techniques on a dataset of cell image sequences First we apply a traditional segmentation algorithm based on the so called graph cut that addresses the segmentation problem using an energy minimization scheme defined on a weighted graph Second we use modern techniques based on deep neural networks namely U Net and LSTM that have a time consuming training and a relatively quick testing phase Performance of each technique will be analyzed qualitatively and quantitatively based on various standard measures and will be compared statistically

Image Segmentation with Semantic Priors Nhat Bao Sinh Vu,2008 In this thesis we present a set of novel image segmentation algorithms that utilize high level semantic priors available from specific application domains These priors are incorporated into the segmentation framework to further constrain the results to a more semantically meaningful solution space Our algorithms are formulated using Random Field models and employ combinatorial graph cuts for efficient optimization For many instances they guarantee the globally optimal solutions and our experiments demonstrate that the algorithms are applicable to a wide range of segmentation tasks

A Comparative Study of Image Segmentation by Means of Normalized Graph Cut Methods Christian Bähnlisch,2008

A Graph Cut Framework for 2D/3D Implicit Front Propagation with Application to the Image Segmentation Problem Noha Youssry El-Zehiry,2009 Image segmentation is one of the most critical tasks in the fields of image processing and computer vision It is a preliminary step to several image processing schemes and its robustness and accuracy immediately impact the rest of the scheme Applicability of image segmentation algorithms varies broadly from tracking in computer games to tumor monitoring and tissue classification in clinics Over the last couple of decades formulating the image segmentation as a curve evolution problem has been the state of the art Research groups have been competing in presenting efficient formulation robust optimization and fast numerical implementation to solve the curve evolution problem From another perspective graph cuts have been gaining popularity over the last decade and its applicability in image processing and computer vision fields is vastly increasing Recent studies are in favor of combining the benefits of variational formulations of deformable models and the graph cuts optimization tools In this dissertation we present a graph cut based framework for front propagation with application to 2D 3D image segmentation As a starting point we will introduce a Graph Cut Based Active Contour GCBAC model that serves as a unified framework that combines the advantages of both level sets and graph cuts Mainly a discrete formulation of the active contour without edges model introduced by Chan and Vese will be presented We will prove that the discrete formulation of the energy function is graph representable and can be minimized using the min cut max flow algorithm The major advantages of our model over that of Chan and Vese are 1 A global minimum will be obtained because graph cuts are used in the optimization step and hence our segmentation approach is not sensitive to initialization 2 The polynomial time complexity of the min cut max flow algorithm makes our algorithm much faster than the level sets approaches Meanwhile all the advantages associated with the level sets

formulation such as robustness to noise topology changes and ill defined edges are preserved The basic formulation will be presented for 2D scalar images The GCBAC will be the core of this dissertation upon which extensions will be presented to establish the scalability of the model Extensions of the model to segment vector valued images such as RGB images and volumetric data such as brain MRI scans will be provided The dissertation will also present a multiphase image segmentation approach based on GCBAC Further challenges such as intensities inhomogeneities and shared intensity distributions among different objects will be discussed and resolved in the course of this dissertation The dissertation will include pictorial results as well as quantitative assessments that illustrate the performance of the proposed models

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