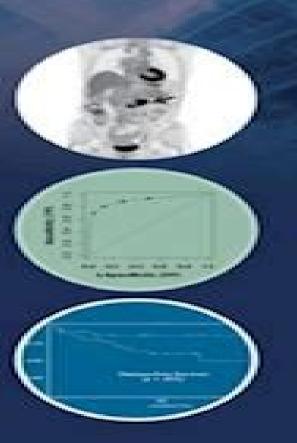
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order statistics for tissue segmentation tumor growth modeling in oncological image analysis analysis of cell nuclear features in fluorescence microscopy images imaging and communication in medical and public health informatics and dynamic mammogram retrieval from web based image libraries For those looking to explore advanced concepts and access essential information this second edition of Handbook of Medical Image Processing and Analysis is an invaluable resource It remains the most complete single volume reference for biomedical engineers researchers professionals and those working in medical imaging and medical image processing Dr Isaac N Bankman is the supervisor of a group that specializes on imaging laser and sensor systems modeling algorithms and testing at the Johns Hopkins University Applied Physics Laboratory He received his BSc degree in Electrical Engineering from Bogazici University Turkey in 1977 the MSc degree in Electronics from University of Wales Britain in 1979 and a PhD in Biomedical Engineering from the Israel Institute of Technology Israel in 1985 He is a member of SPIE Includes contributions from internationally renowned authors from leading institutions NEW 35 of 56 chapters have been revised and updated Additionally five new chapters have been added on important topics including Nonlinear 3D Boundary Detection Adaptive Algorithms for Cancer Cytological Diagnosis Dynamic Mammogram Retrieval from Web Based Image Libraries Imaging and Communication in Health Informatics and Tumor Growth Modeling in Oncological Image Analysis Provides a complete collection of algorithms in computer processing of medical images Contains over 60 pages of stunning four color images Handbook of Focal Therapy for Prostate and Renal Cancer Damian Greene, 2016-09-06 Prostate cancer is the commonest cancer in men Current treatments include surgery to remove the whole prostate or radiotherapy of the whole prostate These radical treatments can treat the cancer effectively but often cause unwanted side effects Meanwhile widespread screening with prostate specific antigen has led to an increased diagnosis of localised prostate cancer at the same time widespread use of abdominal imaging has led to increased detection of renal masses In response to demand for improved outcomes with reduced side effects focal therapy has emerged as an important procedure in managing both prostate and renal cancers It targets individual areas of cancer reducing unwanted side effects and the amount of damage to collateral tissue This new method of treatment has major advantages it involves less radiation the removal of less tissue and less time spent in hospital Handbook of Focal Therapy for Prostate and Renal Cancer provides a comprehensive timely review of targeted ablation methods to treat prostate and renal cancers It describes the most effective techniques in current practice with discussion of the selection criteria ablation technologies and their limitations and advice on the management of common side effects The book opens with a summary of the principles of prostate and renal cancer treatment and the mechanisms of focal therapy Separate sections on prostate and kidney follow covering the role of focal therapy side effects and their treatment and follow up after targeted ablation Written in a practical clinically oriented style Handbook of Focal Therapy for Prostate and Renal Cancer is the ideal reference for urologists radiologists and radiation oncologists wishing to employ the latest focal therapy techniques in the care of their patients The Spine

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