

3D WALL MEDIA GALLERY 1

OLIVIER LEZORAY, LEO GRADY

2 **IMAGE UNDERSTANDING WORKSHOP**, 1994

2 **3D IMAGE PROCESSING** D. CARAMELLA, C. BARTOLOZZI, 2012-12-06 FEW FIELDS HAVE WITNESSED SUCH IMPRESSIVE ADVANCES AS THE APPLICATION OF COMPUTER TECHNOLOGY TO RADIOLOGY. THE PROGRESS ACHIEVED HAS REVOLUTIONIZED DIAGNOSIS AND GREATLY FACILITATED TREATMENT SELECTION AND ACCURATE PLANNING OF PROCEDURES. THIS BOOK, WRITTEN BY LEADING EXPERTS FROM MANY DIFFERENT COUNTRIES, PROVIDES A COMPREHENSIVE AND UP-TO-DATE OVERVIEW OF THE ROLE OF 3D IMAGE PROCESSING. THE FIRST SECTION COVERS A WIDE RANGE OF TECHNICAL ASPECTS IN AN INFORMATIVE WAY. THIS IS FOLLOWED BY THE MAIN SECTION, IN WHICH THE PRINCIPAL CLINICAL APPLICATIONS ARE DESCRIBED AND DISCUSSED IN DEPTH. TO COMPLETE THE PICTURE, THE FINAL SECTION FOCUSES ON RECENT DEVELOPMENTS IN FUNCTIONAL IMAGING AND COMPUTER-AIDED SURGERY. THIS BOOK WILL PROVE INVALUABLE TO ALL WHO HAVE AN INTEREST IN THIS COMPLEX BUT VITALLY IMPORTANT FIELD.

2 **DEVELOPMENTS IN MEDICAL IMAGE PROCESSING AND COMPUTATIONAL VISION** João Manuel R. S. TAVARES, Renato NATAL JORGE, 2015-04-07 THIS BOOK PRESENTS NOVEL AND ADVANCED TOPICS IN MEDICAL IMAGE PROCESSING AND COMPUTATIONAL VISION IN ORDER TO SOLIDIFY KNOWLEDGE IN THE RELATED FIELDS AND DEFINE THEIR KEY STAKEHOLDERS. IT CONTAINS EXTENDED VERSIONS OF SELECTED PAPERS PRESENTED IN VIPIMAGE 2013 – IV INTERNATIONAL ECCOMAS THEMATIC CONFERENCE ON COMPUTATIONAL VISION AND MEDICAL IMAGE, WHICH TOOK PLACE IN FUNCHAL, MADEIRA, PORTUGAL, 14-16 OCTOBER 2013. THE TWENTY-TWO CHAPTERS WERE WRITTEN BY INVITED EXPERTS OF INTERNATIONAL RECOGNITION AND ADDRESS IMPORTANT ISSUES IN MEDICAL IMAGE PROCESSING AND COMPUTATIONAL VISION, INCLUDING: 3D VISION, 3D VISUALIZATION, COLOUR QUANTISATION, CONTINUUM MECHANICS, DATA FUSION, DATA MINING, FACE RECOGNITION, GPU PARALLELISATION, IMAGE ACQUISITION AND RECONSTRUCTION, IMAGE AND VIDEO ANALYSIS, IMAGE CLUSTERING, IMAGE REGISTRATION, IMAGE RESTORING, IMAGE SEGMENTATION, MACHINE LEARNING, MODELLING AND SIMULATION, OBJECT DETECTION, OBJECT RECOGNITION, OBJECT TRACKING, OPTICAL FLOW, PATTERN RECOGNITION, POSE ESTIMATION, AND TEXTURE ANALYSIS. DIFFERENT APPLICATIONS ARE ADDRESSED AND DESCRIBED THROUGHOUT THE BOOK, COMPRISING: BIOMECHANICAL STUDIES, BIO-STRUCTURE MODELLING AND SIMULATION, BONE CHARACTERIZATION, CELL TRACKING, COMPUTER-AIDED DIAGNOSIS, DENTAL IMAGING, FACE RECOGNITION, HAND GESTURES DETECTION AND RECOGNITION, HUMAN MOTION ANALYSIS, HUMAN-COMPUTER INTERACTION, IMAGE AND VIDEO UNDERSTANDING, IMAGE PROCESSING, IMAGE SEGMENTATION, OBJECT AND SCENE RECONSTRUCTION, OBJECT RECOGNITION AND TRACKING, REMOTE ROBOT CONTROL, AND SURGERY PLANNING. THIS VOLUME IS OF USE TO RESEARCHERS, STUDENTS, PRACTITIONERS AND MANUFACTURERS FROM SEVERAL MULTIDISCIPLINARY FIELDS, SUCH AS ARTIFICIAL INTELLIGENCE, BIOENGINEERING, BIOLOGY, BIOMECHANICS, COMPUTATIONAL MECHANICS, COMPUTATIONAL VISION, COMPUTER GRAPHICS, COMPUTER SCIENCE, COMPUTER VISION, HUMAN MOTION, IMAGIOLOGY, MACHINE LEARNING, MACHINE VISION, MATHEMATICS, MEDICAL IMAGE, MEDICINE, PATTERN RECOGNITION, AND PHYSICS.

2 **3D RECONSTRUCTION FROM MULTIPLE IMAGES** THEO MOONS, LUC VAN GOOL, MAARTEN VERGAUWEN, 2009-10-23 THE ISSUE DISCUSSES METHODS TO EXTRACT 3-DIMENSIONAL (3D) MODELS FROM PLAIN IMAGES. IN PARTICULAR, THE 3D INFORMATION IS OBTAINED FROM IMAGES FOR WHICH THE CAMERA PARAMETERS ARE UNKNOWN. THE PRINCIPLES UNDERLYING SUCH UNCALIBRATED STRUCTURE-FROM-MOTION METHODS ARE OUTLINED. FIRST, A SHORT REVIEW OF 3D ACQUISITION TECHNOLOGIES PUTS SUCH METHODS IN A WIDER CONTEXT, AND HIGHLIGHTS THEIR IMPORTANT ADVANTAGES. THEN, THE ACTUAL THEORY BEHIND THIS LINE OF RESEARCH IS GIVEN. THE AUTHORS HAVE TRIED TO KEEP THE TEXT MAXIMALLY SELF-CONTAINED, THEREFORE ALSO AVOIDING TO RELY ON AN EXTENSIVE KNOWLEDGE OF THE PROJECTIVE CONCEPTS THAT USUALLY APPEAR IN TEXTS ABOUT SELF-CALIBRATION 3D METHODS. RATHER, MATHEMATICAL EXPLANATIONS THAT ARE MORE AMENABLE TO INTUITION ARE GIVEN. THE EXPLANATION OF THE THEORY INCLUDES THE STRATIFICATION OF RECONSTRUCTIONS OBTAINED FROM IMAGE PAIRS AS WELL AS METRIC RECONSTRUCTION ON THE BASIS OF MORE THAN 2 IMAGES COMBINED WITH SOME ADDITIONAL KNOWLEDGE ABOUT THE CAMERAS USED. READERS WHO WANT TO OBTAIN MORE PRACTICAL INFORMATION ABOUT HOW TO IMPLEMENT SUCH UNCALIBRATED STRUCTURE-FROM-MOTION PIPELINES MAY BE INTERESTED IN TWO MORE FOUNDATIONS AND TRENDS ISSUES WRITTEN BY THE SAME AUTHORS. TOGETHER WITH THIS ISSUE THEY CAN BE READ AS A SINGLE TUTORIAL ON THE SUBJECT.

2 **PATTERN RECOGNITION** LUC VAN GOOL, 2003-06-30 WE ARE PROUD TO PRESENT THE DAGM 2002 PROCEEDINGS, WHICH ARE THE RESULT OF THE EFFORTS OF MANY PEOPLE. FIRST, THERE ARE THE MANY AUTHORS, WHO HAVE SUBMITTED SO MANY EXCELLENT CONTRIBUTIONS. WE RECEIVED MORE THAN 140 PAPERS, OF WHICH WE COULD ONLY ACCEPT ABOUT HALF IN ORDER NOT TO OVERLOAD THE PROGRAM. ONLY ABOUT ONE IN SEVEN SUBMITTED PAPERS COULD BE DELIVERED AS AN ORAL PRESENTATION, FOR THE SAME REASON. BUT IT NEEDS TO BE SAID THAT ALMOST ALL SUBMISSIONS WERE OF A REALLY HIGH QUALITY. THIS STRONG PROGRAM COULD NOT HAVE BEEN PUT TOGETHER WITHOUT THE SUPPORT OF THE PROGRAM COMMITTEE. THEY TOOK THEIR RESPONSIBILITY MOST SERIOUSLY AND WE ARE VERY GRATEFUL FOR THEIR REVIEWING WORK, WHICH CERTAINLY TOOK MORE TIME THAN ANTICIPATED, GIVEN THE LARGER THAN USUAL NUMBER OF SUBMISSIONS. OUR THREE INVITED SPEAKERS ADDED A STRONG MULTIDISCIPLINARY COMPONENT TO THE CONFERENCE. DR. ANTONIO CRIMINISI OF MICROSOFT RESEARCH (REDMOND, USA) DEMONSTRATED HOW COMPUTER VISION CAN LITERALLY BRING A NEW DIMENSION TO THE APPLICATION OF ART. PROF. PHILIPPE SCHYNS (DEPT. OF PSYCHOLOGY, UNIV. OF GLASGOW, UK) PRESENTED INTRIGUING INSIGHTS INTO THE HUMAN PERCEPTION OF PATTERNS, E.G., THE ROLE OF SCALE. COMPLEMENTARY TO THIS PRESENTATION, PROF. MANABU TANIFUJI OF THE BRAIN SCIENCE INSTITUTE IN JAPAN (RIKEN) DISCUSSED NOVEL NEUROPHYSIOLOGICAL FINDINGS ON HOW THE BRAIN DEALS WITH THE RECOGNITION OF OBJECTS AND THEIR

PARTS.

☐ *MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION - MICCAI'99* CHRIS TAYLOR, ALAN COLCHESTER, 2006-09-10 THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE SECOND INTERNATIONAL CONFERENCE ON MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION, MICCAI'99, HELD IN CAMBRIDGE, UK, IN SEPTEMBER 1999. THE 133 REVISED FULL PAPERS PRESENTED WERE CAREFULLY REVIEWED AND SELECTED FROM A TOTAL OF 213 FULL-LENGTH PAPERS SUBMITTED. THE BOOK IS DIVIDED INTO TOPICAL SECTIONS ON DATA-DRIVEN SEGMENTATION, SEGMENTATION USING STRUCTURAL MODELS, IMAGE PROCESSING AND FEATURE DETECTION, SURFACES AND SHAPE, MEASUREMENT AND INTERPRETATION, SPATIOTEMPORAL AND DIFFUSION TENSOR ANALYSIS, REGISTRATION AND FUSION, VISUALIZATION, IMAGE-GUIDED INTERVENTION, ROBOTIC SYSTEMS, AND BIOMECHANICS AND SIMULATION.

☐ *MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION - MICCAI 2005* JAMES DUNCAN, 2005-09-27

☐ *MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION - MICCAI'98* WILLIAM M. WELLS, ALAN COLCHESTER, SCOTT DELP, 2006-08-18 THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE FIRST INTERNATIONAL CONFERENCE ON MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION, MICCAI'98, HELD IN CAMBRIDGE, MA, USA, IN OCTOBER 1998. THE 134 REVISED PAPERS PRESENTED WERE CAREFULLY SELECTED FROM A TOTAL OF 243 SUBMISSIONS. THE BOOK IS DIVIDED INTO TOPICAL SECTIONS ON SURGICAL PLANNING, SURGICAL NAVIGATION AND MEASUREMENTS, CARDIAC IMAGE ANALYSIS, MEDICAL ROBOTIC SYSTEMS, SURGICAL SYSTEMS AND SIMULATORS, SEGMENTATION, COMPUTATIONAL NEUROANATOMY, BIOMECHANICS, DETECTION IN MEDICAL IMAGES, DATA ACQUISITION AND PROCESSING, NEUROSURGERY AND NEUROSCIENCE, SHAPE ANALYSIS, FEATURE EXTRACTION, REGISTRATION, AND ULTRASOUND.

☐ *DISCRETE FRACTIONAL CALCULUS* PIOTR OSTALCZYK, 2015-11-26 THE MAIN SUBJECT OF THE MONOGRAPH IS THE FRACTIONAL CALCULUS IN THE DISCRETE VERSION. THE VOLUME IS DIVIDED INTO THREE MAIN PARTS. PART ONE CONTAINS A THEORETICAL INTRODUCTION TO THE CLASSICAL AND FRACTIONAL-ORDER DISCRETE CALCULUS WHERE THE FUNDAMENTAL ROLE IS PLAYED BY THE BACKWARD DIFFERENCE AND SUM. IN THE SECOND PART, SELECTED APPLICATIONS OF THE DISCRETE FRACTIONAL CALCULUS IN THE DISCRETE SYSTEM CONTROL THEORY ARE PRESENTED. IN THE DISCRETE SYSTEM IDENTIFICATION, ANALYSIS AND SYNTHESIS, ONE CAN CONSIDER INTEGER OR FRACTIONAL MODELS BASED ON THE FRACTIONAL-ORDER DIFFERENCE EQUATIONS. THE THIRD PART OF THE BOOK IS DEVOTED TO DIGITAL IMAGE PROCESSING. CONTENTS: DISCRETE-VARIABLE REAL FUNCTIONS THE n -TH ORDER BACKWARD DIFFERENCE/SUM OF THE DISCRETE-VARIABLE FUNCTION FRACTIONAL-ORDER BACKWARD DIFFER-SUM THE FOBD-S GRAPHICAL INTERPRETATION THE FOBD/S SELECTED PROPERTIES THE FO DYNAMIC SYSTEM DESCRIPTION LINEAR FO SYSTEM ANALYSIS THE LINEAR FO DISCRETE-TIME FUNDAMENTAL ELEMENTS FO DISCRETE-TIME SYSTEM STRUCTURES FRACTIONAL DISCRETE-TIME PID CONTROLLER FOS APPROXIMATION PROBLEMS FRACTIONAL POTENTIAL FO IMAGE FILTERING AND EDGE DETECTION APPENDIX A: SELECTED LINEAR ALGEBRA FORMULAE AND DISCRETE-VARIABLE SPECIAL FUNCTIONS READERSHIP: RESEARCHERS, ACADEMICS, PROFESSIONALS AND GRADUATE STUDENTS IN PATTERN RECOGNITION/IMAGE ANALYSIS, ROBOTICS AND AUTOMATED SYSTEMS, SYSTEMS ENGINEERING AND MATHEMATICAL MODELING. KEYWORDS: FRACTIONAL CALCULUS; FRACTIONAL-ORDER BACKWARD-DIFFERENCE; FRACTIONAL-ORDER LINEAR DIFFERENCE EQUATION; DISCRETE-SYSTEM; STATE-SPACE EQUATIONS

☐ *MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION -- MICCAI 2009* GUANG-ZHONG YANG, DAVID J. HAWKES, DANIEL RUECKERT, ALISON NOBLE, CHRIS TAYLOR, 2009-09-07 THE TWO-VOLUME SET LNCS 5761 AND LNCS 5762 CONSTITUTE THE REFEREED PROCEEDINGS OF THE 12TH INTERNATIONAL CONFERENCE ON MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION, MICCAI 2009, HELD IN LONDON, UK, IN SEPTEMBER 2009. BASED ON RIGOROUS PEER REVIEWS, THE PROGRAM COMMITTEE CAREFULLY SELECTED 259 REVISED PAPERS FROM 804 SUBMISSIONS FOR PRESENTATION IN TWO VOLUMES. THE FIRST VOLUME INCLUDES 125 PAPERS DIVIDED IN TOPICAL SECTIONS ON CARDIOVASCULAR IMAGE GUIDED INTERVENTION AND ROBOTICS; SURGICAL NAVIGATION AND TISSUE INTERACTION; INTRA-OPERATIVE IMAGING AND ENDOSCOPIC NAVIGATION; MOTION MODELLING AND IMAGE FORMATION; IMAGE REGISTRATION; MODELLING AND SEGMENTATION; IMAGE SEGMENTATION AND CLASSIFICATION; SEGMENTATION AND ATLAS BASED TECHNIQUES; NEUROIMAGE ANALYSIS; SURGICAL NAVIGATION AND ROBOTICS; IMAGE REGISTRATION; AND NEUROIMAGE ANALYSIS: STRUCTURE AND FUNCTION.

☐ *DISCRETE TOMOGRAPHY* GABOR T. HERMAN, ATTILA KUBA, 2012-12-06 GOALS OF THE BOOK OVER THE LAST THIRTY YEARS THERE HAS BEEN A REVOLUTION IN DIAGNOSTIC RADIOLOGY AS A RESULT OF THE EMERGENCE OF COMPUTERIZED TOMOGRAPHY (CT), WHICH IS THE PROCESS OF OBTAINING THE DENSITY DISTRIBUTION WITHIN THE HUMAN BODY FROM MULTIPLE X-RAY PROJECTIONS. SINCE AN ENORMOUS VARIETY OF POSSIBLE DENSITY VALUES MAY OCCUR IN THE BODY, A LARGE NUMBER OF PROJECTIONS ARE NECESSARY TO ENSURE THE ACCURATE RECONSTRUCTION OF THEIR DISTRIBUTION. THERE ARE OTHER SITUATIONS IN WHICH WE DESIRE TO RECONSTRUCT AN OBJECT FROM ITS PROJECTIONS, BUT IN WHICH WE KNOW THAT THE OBJECT TO BE RECONSTRUCTED HAS ONLY A SMALL NUMBER OF POSSIBLE VALUES. FOR EXAMPLE, A LARGE FRACTION OF OBJECTS SCANNED IN INDUSTRIAL CT (FOR THE PURPOSE OF NONDESTRUCTIVE TESTING OR REVERSE ENGINEERING) ARE MADE OF A SINGLE MATERIAL AND SO THE IDEAL RECONSTRUCTION SHOULD CONTAIN ONLY TWO VALUES: ZERO FOR AIR AND THE VALUE ASSOCIATED WITH THE MATERIAL COMPOSING THE OBJECT. SIMILAR ASSUMPTIONS MAY EVEN BE MADE FOR SOME SPECIFIC MEDICAL APPLICATIONS; FOR EXAMPLE, IN ANGIOGRAPHY OF THE HEART CHAMBERS THE VALUE IS EITHER ZERO (INDICATING THE ABSENCE OF DYE) OR THE VALUE ASSOCIATED WITH THE DYE IN THE CHAMBER. ANOTHER EXAMPLE ARISES IN THE ELECTRON

MICROSCOPY OF BIOLOGICAL MACROMOLECULES, WHERE WE MAY ASSUME THAT THE OBJECT TO BE RECONSTRUCTED IS COMPOSED OF ICE, PROTEIN, AND RNA. ONE CAN ALSO APPLY ELECTRON MICROSCOPY TO DETERMINE THE PRESENCE OR ABSENCE OF ATOMS IN CRYSTALLINE STRUCTURES, WHICH IS AGAIN A TWO-VALUED SITUATION.

❑ **MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION – MICCAI 2007** NICHOLAS AYACHE, SEBASTIEN OURSELIN, ANTHONY MAEDER, 2007-10-12 THIS TITLE IS PART OF A TWO-VOLUME SET THAT CONSTITUTE THE REFEREED PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION, MICCAI 2007. COVERAGE IN THIS SECOND VOLUME INCLUDES COMPUTER ASSISTED INTERVENTION AND ROBOTICS, VISUALIZATION AND INTERACTION, NEUROSCIENCE IMAGE COMPUTING, COMPUTATIONAL ANATOMY, INNOVATIVE CLINICAL AND BIOLOGICAL APPLICATIONS, GENERAL BIOLOGICAL IMAGING COMPUTING, COMPUTATIONAL PHYSIOLOGY.

❑ **IMAGE AND GRAPHICS** YAO ZHAO, XIANGWEI KONG, DAVID TAUBMAN, 2017-12-29 THIS THREE-VOLUME SET LNCS 10666, 10667, AND 10668 CONSTITUTES THE REFEREED CONFERENCE PROCEEDINGS OF THE 9TH INTERNATIONAL CONFERENCE ON IMAGE AND GRAPHICS, ICIG 2017, HELD IN SHANGHAI, CHINA, IN SEPTEMBER 2017. THE 172 FULL PAPERS WERE SELECTED FROM 370 SUBMISSIONS AND FOCUS ON ADVANCES OF THEORY, TECHNIQUES AND ALGORITHMS AS WELL AS INNOVATIVE TECHNOLOGIES OF IMAGE, VIDEO AND GRAPHICS PROCESSING AND FOSTERING INNOVATION, ENTREPRENEURSHIP, AND NETWORKING.

❑ **MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION – MICCAI 2003** RANDY E. ELLIS, TERRY M. PETERS, 2003-10-25 THE 6TH INTERNATIONAL CONFERENCE ON MEDICAL IMAGING AND COMPUTER-ASSISTED INTERVENTION, MICCAI 2003, WAS HELD IN MONTRÉAL, QUÉBEC, CANADA AT THE FERMONT QUEEN ELIZABETH HOTEL DURING NOVEMBER 15–18, 2003. THIS WAS THE FIRST TIME THE CONFERENCE HAD BEEN HELD IN CANADA. THE PROPOSAL TO HOST MICCAI 2003 ORIGINATED FROM DISCUSSIONS WITHIN THE ONTARIO CONSORTIUM FOR IMAGE-GUIDED THERAPY AND SURGERY, A MULTI-INSTITUTIONAL RESEARCH CONSORTIUM THAT WAS SUPPORTED BY THE GOVERNMENT OF ONTARIO THROUGH THE ONTARIO MINISTRY OF ENTERPRISE, OPPORTUNITY AND INNOVATION. THE OBJECTIVE OF THE CONFERENCE WAS TO OFFER CLINICIANS AND SCIENTISTS A FORUM WITHIN WHICH TO EXCHANGE IDEAS IN THIS EXCITING AND RAPIDLY GROWING FIELD. MICCAI 2003 ENCOMPASSED THE STATE OF THE ART IN COMPUTER-ASSISTED INTERVENTIONS, MEDICAL ROBOTICS, AND MEDICAL-IMAGE PROCESSING, ATTRACTING EXPERTS FROM NUMEROUS MULTIDISCIPLINARY PROFESSIONS THAT INCLUDED CLINICIANS AND SURGEONS, COMPUTER SCIENTISTS, MEDICAL PHYSICISTS, AND MECHANICAL, ELECTRICAL AND BIO-MEDICAL ENGINEERS. THE QUALITY AND QUANTITY OF SUBMITTED PAPERS WERE MOST IMPRESSIVE. FOR MICCAI 2003 WE RECEIVED A RECORD 499 FULL SUBMISSIONS AND 100 SHORT COMMUNICATIONS. ALL FULL SUBMISSIONS, OF 8 PAGES EACH, WERE REVIEWED BY UP TO 5 REVIEWERS, AND THE 2-PAGE CONTRIBUTIONS WERE ASSESSED BY A SMALL SUBCOMMITTEE OF THE SCIENTIFIC REVIEW COMMITTEE. ALL REVIEWS WERE THEN CONSIDERED BY THE MICCAI 2003 PROGRAM COMMITTEE, RESULTING IN THE ACCEPTANCE OF 206 FULL PAPERS AND 25 SHORT COMMUNICATIONS. THE NORMAL MODE OF PRESENTATION AT MICCAI 2003 WAS AS A POSTER; IN ADDITION, 49 PAPERS WERE CHOSEN FOR ORAL PRESENTATION.

❑ **MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION – MICCAI 2006** RASMUS LARSEN, MADNIELSEN, JON SPORRING, 2006-09-29 THE TWO-VOLUME SET LNCS 4190 AND LNCS 4191 CONSTITUTE THE REFEREED PROCEEDINGS OF THE 9TH INTERNATIONAL CONFERENCE ON MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION, MICCAI 2006. THE PROGRAM COMMITTEE CAREFULLY SELECTED 39 REVISED FULL PAPERS AND 193 REVISED POSTER PAPERS FOR PRESENTATION IN TWO VOLUMES. THIS SECOND VOLUME COLLECTS 118 PAPERS RELATED TO SEGMENTATION, VALIDATION AND QUANTITATIVE IMAGE ANALYSIS, BRAIN IMAGE PROCESSING, AND MUCH MORE.

❑ **IMAGE ANALYSIS AND RECOGNITION** MOHAMED KAMEL, AURELIO CAMPILHO, 2011-06-14 THE TWO-VOLUME SET LNCS 6753/6754 CONSTITUTES THE REFEREED PROCEEDINGS OF THE 8TH INTERNATIONAL CONFERENCE ON IMAGE AND RECOGNITION, ICIAR 2011, HELD IN BURNABY, CANADA, IN JUNE 2011. THE 84 REVISED FULL PAPERS PRESENTED WERE CAREFULLY REVIEWED AND SELECTED FROM 147 SUBMISSIONS. THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON IMAGE AND VIDEO PROCESSING; FEATURE EXTRACTION AND PATTERN RECOGNITION; COMPUTER VISION; COLOR, TEXTURE, MOTION AND SHAPE; TRACKING; BIOMEDICAL IMAGE ANALYSIS; BIOMETRICS; FACE RECOGNITION; IMAGE CODING, COMPRESSION AND ENCRYPTION; AND APPLICATIONS.

❑ **IMAGE PROCESSING AND ANALYSIS WITH GRAPHS** OLIVIER LEZORAY, LEO GRADY, 2017-07-12 COVERING THE THEORETICAL ASPECTS OF IMAGE PROCESSING AND ANALYSIS THROUGH THE USE OF GRAPHS IN THE REPRESENTATION AND ANALYSIS OF OBJECTS, IMAGE PROCESSING AND ANALYSIS WITH GRAPHS: THEORY AND PRACTICE ALSO DEMONSTRATES HOW THESE CONCEPTS ARE INDISPENSIBLE FOR THE DESIGN OF CUTTING-EDGE SOLUTIONS FOR REAL-WORLD APPLICATIONS. EXPLORES NEW APPLICATIONS IN COMPUTATIONAL PHOTOGRAPHY, IMAGE AND VIDEO PROCESSING, COMPUTER GRAPHICS, RECOGNITION, MEDICAL AND BIOMEDICAL IMAGING WITH THE EXPLOSIVE GROWTH IN IMAGE PRODUCTION, IN EVERYTHING FROM DIGITAL PHOTOGRAPHS TO MEDICAL SCANS, THERE HAS BEEN A DRASTIC INCREASE IN THE NUMBER OF APPLICATIONS BASED ON DIGITAL IMAGES. THIS BOOK EXPLORES HOW GRAPHS—WHICH ARE SUITABLE TO REPRESENT ANY DISCRETE DATA BY MODELING NEIGHBORHOOD RELATIONSHIPS—HAVE EMERGED AS THE PERFECT UNIFIED TOOL TO REPRESENT, PROCESS, AND ANALYZE IMAGES. IT ALSO EXPLAINS WHY GRAPHS ARE IDEAL FOR DEFINING GRAPH-THEORETICAL ALGORITHMS THAT ENABLE THE PROCESSING OF FUNCTIONS, MAKING IT POSSIBLE TO DRAW ON THE RICH LITERATURE OF COMBINATORIAL OPTIMIZATION TO PRODUCE HIGHLY EFFICIENT SOLUTIONS. SOME KEY SUBJECTS COVERED IN THE BOOK INCLUDE: DEFINITION OF GRAPH-THEORETICAL ALGORITHMS THAT ENABLE DENOISING AND IMAGE ENHANCEMENT ENERGY MINIMIZATION AND MODELING OF PIXEL-LABELING PROBLEMS WITH GRAPH CUTS AND MARKOV RANDOM FIELDS IMAGE PROCESSING WITH GRAPHS: TARGETED SEGMENTATION, PARTIAL DIFFERENTIAL EQUATIONS, MATHEMATICAL MORPHOLOGY, AND WAVELETS ANALYSIS OF THE SIMILARITY BETWEEN OBJECTS

WITH GRAPH MATCHING ADAPTATION AND USE OF GRAPH-THEORETICAL ALGORITHMS FOR SPECIFIC IMAGING APPLICATIONS IN COMPUTATIONAL PHOTOGRAPHY, COMPUTER VISION, AND MEDICAL AND BIOMEDICAL IMAGING USE OF GRAPHS HAS BECOME VERY INFLUENTIAL IN COMPUTER SCIENCE AND HAS LED TO MANY APPLICATIONS IN DENOISING, ENHANCEMENT, RESTORATION, AND OBJECT EXTRACTION. ACCOUNTING FOR THE WIDE VARIETY OF PROBLEMS BEING SOLVED WITH GRAPHS IN IMAGE PROCESSING AND COMPUTER VISION, THIS BOOK IS A CONTRIBUTED VOLUME OF CHAPTERS WRITTEN BY RENOWNED EXPERTS WHO ADDRESS SPECIFIC TECHNIQUES OR APPLICATIONS. THIS STATE-OF-THE-ART OVERVIEW PROVIDES APPLICATION EXAMPLES THAT ILLUSTRATE PRACTICAL APPLICATION OF THEORETICAL ALGORITHMS. USEFUL AS A SUPPORT FOR GRADUATE COURSES IN IMAGE PROCESSING AND COMPUTER VISION, IT IS ALSO PERFECT AS A REFERENCE FOR PRACTICING ENGINEERS WORKING ON DEVELOPMENT AND IMPLEMENTATION OF IMAGE PROCESSING AND ANALYSIS ALGORITHMS.

❑ **MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION - MICCAI 2002** TAKEYOSHI DOHI, RON KIKINS, 2002-09-13 THE FIFTH INTERNATIONAL CONFERENCE IN MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION (MICCAI 2002) WAS HELD IN TOKYO FROM SEPTEMBER 25TH TO 28TH, 2002. THIS WAS THE FIRST TIME THAT THE CONFERENCE WAS HELD IN ASIA SINCE ITS FOUNDATION IN 1998. THE OBJECTIVE OF THE CONFERENCE IS TO OFFER CLINICIANS AND SCIENTISTS THE OPPORTUNITY TO COLLABORATIVELY CREATE AND EXPLORE THE NEW MEDICAL FIELD. SPECIFICALLY, MICCAI OFFERS A FORUM FOR THE DISCUSSION OF THE STATE OF ART IN COMPUTER-ASSISTED INTERVENTIONS, MEDICAL ROBOTICS, AND IMAGE PROCESSING AMONG EXPERTS FROM MULTI-DISCIPLINARY PROFESSIONS, INCLUDING BUT NOT LIMITED TO CLINICAL DOCTORS, COMPUTER SCIENTISTS, AND MECHANICAL AND BIOMEDICAL ENGINEERS. THE EXPECTATIONS OF SOCIETY ARE VERY HIGH; THE ADVANCEMENT OF MEDICINE WILL DEPEND ON COMPUTER AND DEVICE TECHNOLOGY IN COMING DECADES, AS THEY DID IN THE LAST DECADES. WE RECEIVED 321 MANUSCRIPTS, OF WHICH 41 WERE CHOSEN FOR ORAL PRESENTATION AND 143 FOR POSTER PRESENTATION. EACH PAPER HAS BEEN INCLUDED IN THESE PROCEEDINGS IN EIGHT-PAGE FULL PAPER FORMAT, WITHOUT ANY DIFFERENTIATION BETWEEN ORAL AND POSTER PAPERS. ADHERENCE TO THIS FULL PAPER FORMAT, ALONG WITH THE INCREASED NUMBER OF MANUSCRIPTS, SURPASSING ALL OUR EXPECTATIONS, HAS LED US TO ISSUE TWO PROCEEDINGS VOLUMES FOR THE FIRST TIME IN MICCAI'S HISTORY. KEEPING TO A SINGLE VOLUME BY ASSIGNING FEWER PAGES TO EACH PAPER WAS CERTAINLY AN OPTION FOR US CONSIDERING OUR BUDGET CONSTRAINTS. HOWEVER, WE DECIDED TO INCREASE THE VOLUME TO OFFER AUTHORS MAXIMUM OPPORTUNITY TO ARGUE THE STATE OF ART IN THEIR WORK AND TO INITIATE CONSTRUCTIVE DISCUSSIONS AMONG THE MICCAI AUDIENCE.

❑ **THROUGH-THE-WALL RADAR IMAGING** MOENESS G. AMIN, 2017-12-19 THROUGH-THE-WALL RADAR IMAGING (TWRI) ALLOWS POLICE, FIRE AND RESCUE PERSONNEL, FIRST RESPONDERS, AND DEFENSE FORCES TO DETECT, IDENTIFY, CLASSIFY, AND TRACK THE WHEREABOUTS OF HUMANS AND MOVING OBJECTS. ELECTROMAGNETIC WAVES ARE CONSIDERED THE MOST EFFECTIVE AT ACHIEVING THIS OBJECTIVE, YET ADVANCES IN THIS MULTI-FACETED AND MULTI-DISCIPLINARY TECHNOLOGY REQUIRE TAKING PHENOMENOLOGICAL ISSUES INTO CONSIDERATION AND MUST BE BASED ON A SOLID UNDERSTANDING OF THE INTRICACIES OF EM WAVE INTERACTIONS WITH INTERIOR AND EXTERIOR OBJECTS AND STRUCTURES. PROVIDING A BROAD OVERVIEW OF THE MYRIAD FACTORS INVOLVED, NAMELY SIZE, WEIGHT, MOBILITY, ACQUISITION TIME, APERTURE DISTRIBUTION, POWER, BANDWIDTH, STANDOFF DISTANCE, AND, MOST IMPORTANTLY, RELIABLE PERFORMANCE AND DELIVERY OF ACCURATE INFORMATION, THROUGH-THE-WALL RADAR IMAGING EXAMINES THIS TECHNOLOGY FROM THE ALGORITHMIC, MODELING, EXPERIMENTATION, AND SYSTEM DESIGN PERSPECTIVES. IT BEGINS WITH COVERAGE OF THE ELECTROMAGNETIC PROPERTIES OF WALLS AND BUILDING MATERIALS, AND DISCUSSES TECHNIQUES IN THE DESIGN OF ANTENNA ELEMENTS AND ARRAY CONFIGURATIONS, BEAMFORMING CONCEPTS AND ISSUES, AND THE USE OF ANTENNA ARRAY WITH COLLOCATED AND DISTRIBUTED APERTURES. DETAILED CHAPTERS DISCUSS SEVERAL SUITABLE WAVEFORMS INVERSE SCATTERING APPROACHES AND REVOLVE AROUND THE RELEVANCE OF PHYSICAL-BASED MODEL APPROACHES IN TWRI ALONG WITH THEORETICAL AND EXPERIMENTAL RESEARCH IN 3D BUILDING TOMOGRAPHY USING MICROWAVE REMOTE SENSING, HIGH-FREQUENCY ASYMPTOTIC MODELING METHODS, SYNTHETIC APERTURE RADAR (SAR) TECHNIQUES, IMPULSE RADARS, AIRBORNE RADAR IMAGING OF MULTI-FLOOR BUILDINGS STRATEGIES FOR TARGET DETECTION, AND DETECTION OF CONCEALED TARGETS. THE BOOK CONCLUDES WITH A DISCUSSION OF HOW THE DOPPLER PRINCIPLE CAN BE USED TO MEASURE MOTION AT A VERY FINE LEVEL OF DETAIL. THE BOOK PROVIDES A DEEP UNDERSTANDING OF THE CHALLENGES OF TWRI, STRESSING ITS MULTIDISCIPLINARY AND PHENOMENOLOGICAL NATURE. THE BREADTH AND DEPTH OF TOPICS COVERED PRESENTS A HIGHLY DETAILED TREATMENT OF THIS POTENTIALLY LIFE-SAVING TECHNOLOGY.

❑ **HANDBOOK OF MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION** S. KEVIN ZHOU, DANIEL RUECKERT, GABOR FICHTINGER, 2019-10-18 HANDBOOK OF MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION PRESENTS IMPORTANT ADVANCED METHODS AND STATE-OF-THE ART RESEARCH IN MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION, PROVIDING A COMPREHENSIVE REFERENCE ON CURRENT TECHNICAL APPROACHES AND SOLUTIONS, WHILE ALSO OFFERING PROVEN ALGORITHMS FOR A VARIETY OF ESSENTIAL MEDICAL IMAGING APPLICATIONS. THIS BOOK IS WRITTEN PRIMARILY FOR UNIVERSITY RESEARCHERS, GRADUATE STUDENTS AND PROFESSIONAL PRACTITIONERS (ASSUMING AN ELEMENTARY LEVEL OF LINEAR ALGEBRA, PROBABILITY AND STATISTICS, AND SIGNAL PROCESSING) WORKING ON MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION. PRESENTS THE KEY RESEARCH CHALLENGES IN MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION WRITTEN BY LEADING AUTHORITIES OF THE MEDICAL IMAGE COMPUTING AND COMPUTER ASSISTED INTERVENTION (MICCAI) SOCIETY CONTAINS STATE-OF-THE-ART TECHNICAL APPROACHES TO KEY CHALLENGES DEMONSTRATES PROVEN ALGORITHMS FOR A WHOLE RANGE OF ESSENTIAL MEDICAL IMAGING APPLICATIONS INCLUDES SOURCE CODES FOR USE IN A PLUG-AND-PLAY MANNER EMBRACES FUTURE DIRECTIONS IN THE FIELDS OF MEDICAL IMAGE COMPUTING AND COMPUTER-ASSISTED INTERVENTION

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
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