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PARTICIPANT LIST ENTERFACE'05Computer Vision/Computer Graphics Collaboration TechniquesProceedings ENTERFACE 2007From raw MEG/EEG to publication: How to perform MEG/EEG group analysis with free academic softwareComputational Science and Its Applications – ICCSA 2019Active OrigamiFace, Expression, and Iris Recognition Using Learning-based ApproachesAdaptively Quadratic (AQua) Image Models and Their ApplicationsFifth IEEE Southwest Symposium on Image Analysis and Interpretation, 7-9 April 2002, Santa Fe, New MexicoGlobal Positioning System Theory and DesignNeural ComputationAn Attitude Determination and Control System for the Cornell NanosatelliteMachine DesignChemical Engineering ProgressProceedings, IEEE Control Systems Society ... Symposium on Computer-Aided Control System Design (CACSD).ProceedingsMaterials EvaluationCurrent Developments in Lens Design and Optical Systems EngineeringJournal of Engineering MechanicsEmbedded Systems Design Thierry Dutoit André Gagalowicz Similar Vladimir Litvak Sanjay Misra Edwin A. Peraza Hernandez Guodong Guo David Darian Muresan Alyson Kelly Choy Jonathan R. Schoenberg

PARTICIPANT LIST ENTERFACE'05 Computer Vision/Computer Graphics Collaboration Techniques Proceedings ENTERFACE 2007 From raw MEG/EEG to publication: How to perform MEG/EEG group analysis with free academic software Computational Science and Its Applications – ICCSA 2019 Active Origami Face, Expression, and Iris Recognition Using Learning-based Approaches Adaptively Quadratic (AQua) Image Models and Their Applications Fifth IEEE Southwest Symposium on Image Analysis and Interpretation, 7-9 April 2002, Santa Fe, New Mexico Global Positioning System Theory and Design Neural Computation An Attitude Determination and Control System for the Cornell Nanosatellite Machine Design Chemical Engineering Progress Proceedings, IEEE Control Systems Society ... Symposium on Computer-Aided Control System Design (CACSD). Proceedings Materials Evaluation Current Developments in Lens Design and Optical Systems Engineering Journal of Engineering Mechanics Embedded Systems Design *Thierry Dutoit André Gagalowicz Similar Vladimir Litvak Sanjay Misra Edwin*

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what are enterface workshops the enterface summer workshops enterface net organized by the similar european network of excellence are a new type of european workshops they aim at establishing a tradition of collaborative localized research

this book constitutes the refereed proceedings of the 4th international conference on computer vision computer graphics collaboration techniques mirage 2009 held in rocquencourt france in may 2009 the 41 revised full papers presented were carefully reviewed and selected from a total of 83 submissions the papers cover a wide range of topics with focus on computer vision computer graphics collaboration techniques involving image analysis synthesis approaches especially concerning theoretical computational experimental or industrial aspects of model based image analysis and image based model synthesis

july 15 august 12 bogazici university campus enterface 07 took place in istanbul at the campus of the bogazici university the one month long workshop was attended by 140 people the workshop was organized around 12 well defined projects as the

the six volumes lncs 11619 11624 constitute the refereed proceedings of the 19th international conference on computational science and its applications iccsa 2019 held in saint petersburg russia in july 2019 the 64 full papers 10 short papers and 259 workshop papers presented were carefully reviewed and selected form numerous submissions the 64 full papers are organized in the following five general tracks computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications and information systems and technologies the 259 workshop papers were presented at 33 workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as software engineering security artificial intelligence and blockchain technologies

origami structures have the ability to be easily fabricated from planar forms enable the deployment of large structures from small volumes and are potentially reconfigurable these characteristics have led to an increased interest in theoretical and computational origami among engineers from across the world in this book the principles of origami active materials and solid

mechanics are combined to present a full theory for origami structures the focus is on origami structures morphed via active material actuation and formed from sheets of finite thickness the detailed theoretical derivations and examples make this an ideal book for engineers and advanced students who aim to use origami principles to develop new applications in their field

this text contains information on computer graphics presented at the 5th ieee southwest symposium on image analysis and interpretation

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