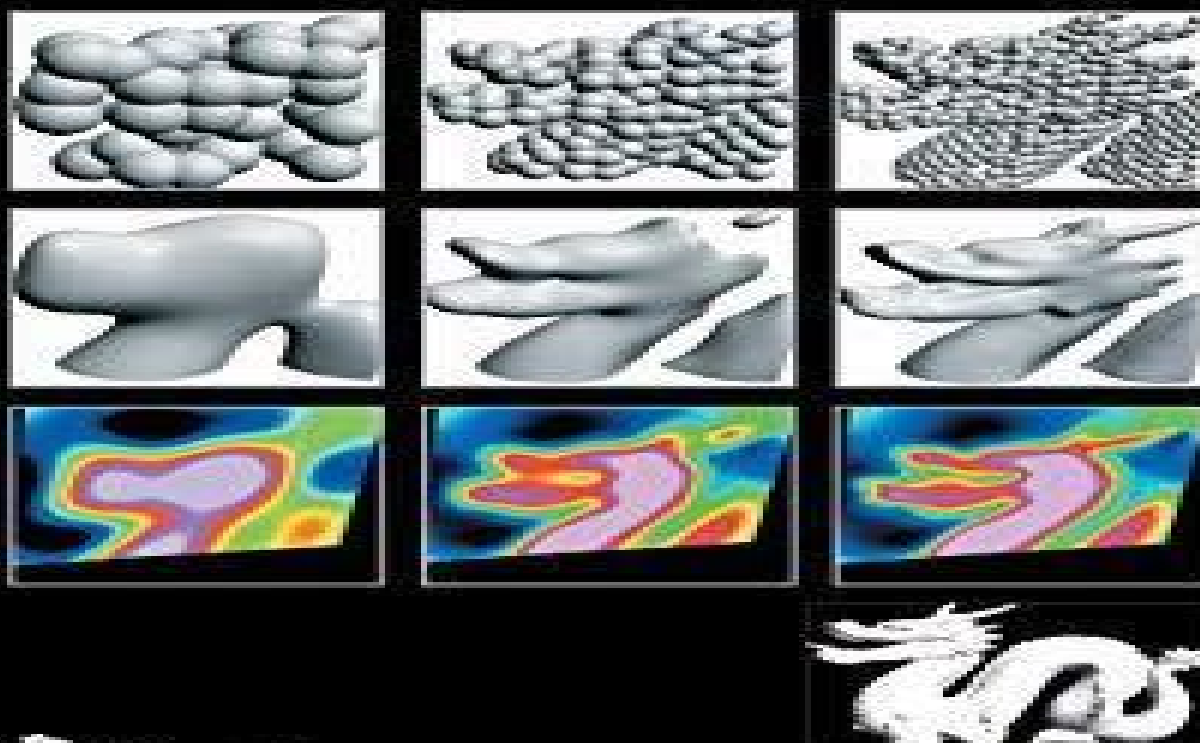


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forensics and computer vision applications **3D Object Processing** Jean-Luc Dugelay, Atilla Baskurt, Mohamed Daoudi, 2008-07-31 The arrival and continuing evolution of high quality 3D objects has been made possible by recent progress in 3D scanner acquisition and 3D graphics rendering With this increasing quality comes a corresponding increase in the size and complexity of the data files and the necessity for advances in compression techniques Effective indexing to facilitate the retrieval of the 3D data is then required to efficiently store search and recapture the objects that have been compressed The application of 3D images in fields such as communications medicine and the military also calls for copyright protection or watermarking to secure the data for transmission Written by expert contributors this timely text brings together the three important and complementary topics of compression retrieval and watermarking techniques for 3D objects 3D object processing applications are developing rapidly and this book tackles the challenges and opportunities presented focusing on the secure transmission sharing and searching of 3D objects on networks and includes an introduction to the commonly used 3D representation schemes the characteristics advantages and limitations of polygonal meshes surface based models and volumetric models 3D compression techniques the 3D coding and decoding schemes for reducing the size of 3D data to reduce transmission time and minimize distortion state of the art responses to the intrinsic challenges of building a 3D model search engine considering view based structural and full 3D approaches watermarking techniques for ensuring intellectual property protection and content security without altering the visual quality of the 3D object 3D Object Processing Compression Indexing and Watermarking is an invaluable resource for graduate students and researchers working in signal and image processing computer aided design animation and imaging systems Practising engineers who want to expand their knowledge of 3D video objects including data compression indexing security and copyrighting of information will also find this book of great use

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Advanced Techniques in Multimedia Watermarking: Image, Video and Audio Applications Al-Haj, Ali Mohammad, 2010-05-31 This book introduces readers to state of art research in multimedia watermarking in the different

disciplines of watermarking addressing the different aspects of advanced watermarking research modeling and theoretical analysis advanced embedding and extraction techniques software and hardware implementations and performance evaluations of watermarking systems Provided by publisher

Innovations for Shape Analysis Michael Breuß, Alfred Bruckstein, Petros Maragos, 2013-04-04 The concept of shape is at the heart of image processing and computer vision yet researchers still have some way to go to replicate the human brain's ability to extrapolate meaning from the most basic of outlines This volume reflects the advances of the last decade which have also opened up tough new challenges in image processing Today's applications require flexible models as well as efficient mathematically justified algorithms that allow data processing within an acceptable timeframe Examining important topics in continuous scale and discrete modeling as well as in modern algorithms the book is the product of a key seminar focused on innovations in the field It is a thorough introduction to the latest technology especially given the tutorial style of a number of chapters It also succeeds in identifying promising avenues for future research The topics covered include mathematical morphology skeletonization statistical shape modeling continuous scale shape models such as partial differential equations and the theory of discrete shape descriptors Some authors highlight new areas of enquiry such as partite skeletons multi component shapes deformable shape models and the use of distance fields Combining the latest theoretical analysis with cutting edge applications this book will attract both academics and engineers

Motion in Games Arjan Egges, Roland Geraerts, Mark Overmars, 2009-11-05 This book constitutes the proceedings of the Second International Workshop on Motion in Games held in Zeist The Netherlands in November 2009 The 23 papers presented in this volume were carefully reviewed and selected The topics covered are avoidance behaviour behaviour and affect crowd simulation motion analysis and synthesis navigation and steering physics rendering and video

Mathematics of Surfaces XIII Ralph R. Martin, 2009-08-06 This book constitutes the refereed proceedings of the 13th IMA International Conference on the Mathematics of Surfaces held in York UK in September 2009 The papers in the present volume include seven invited papers as well as 16 submitted papers The topics covered include subdivision schemes and their continuity polar patchworks compressive algorithms for PDEs surface invariant functions swept volume parameterization Willmore flow computational conformal geometry heat kernel embeddings and self organizing maps on manifolds mesh and manifold construction editing flattening morphing and interrogation dissection of planar shapes symmetry processing morphable models computation of isophotes point membership classification and vertex blends Surface types considered encompass polygon meshes as well as parametric and implicit surfaces

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