

**List of Accepted Papers**  
(papers are listed in alphabetic order)

No.	Name	Institute
<b>01</b>	<b>3D Reconstruction of Reflection Nebulae from a Single Image</b>	
	Lars Hoffman	TU Braunschweig
	Hendrik Lensch	MPI Informatik
	Andrei Lintu	MPI Informatik
	Marcus Magnor	TU Braunschweig
	Hans-Peter Seidel	MPI Informatik
<b>02</b>	<b>A Direct Numerical Approach to Perspective Shape-from-Shading</b>	
	Michael Breuss	Saarland University
	Oliver Vogel	Saarland University
	Joachim Weickert	Saarland University
<b>03</b>	<b>A Method to Detect and Mark False Branches of a Vessel Graph</b>	
	Bart Barenbrug	Philips Research
	Robert-Paul J. Berretty	Philips Research
	Jan Bruijns	Philips Research
	Frans J. Peters	Philips Research
<b>04</b>	<b>Accurate Computation of Geodesic Distance Fields for Polygonal Curves on Triangle Meshes</b>	
	David Bommes	RWTH Aachen
	Leif Kobbelt	RWTH Aachen
<b>05</b>	<b>ACUT: Out-Of-Core Delaunay Triangulation of Large Terrain Data Sets</b>	
	Josef Kohout	University of West Bohemia
	Ivana Kolingerová	University of West Bohemia
<b>06</b>	<b>An iterative framework for registration with reconstruction</b>	
	Thomas Lewiner	PUC-Rio
	Adelailson Peixoto	UFAL
	Luiz Velho	IMPA
	Thales Vieira	PUC-Rio / IMPA / UFAL

<b>07</b>	<b>Distance Calculation between a Point and a Subdivision Surface</b>	
	Dieter W. Fellner	IGD, TU Darmstadt
	Christoph Fuenfzig	Arizona State University
	Ulrich Krispel	Graz University of Technology
	Volker Settgast	Graz University of Technology
	Torsten Ullrich	Graz University of Technology
<b>08</b>	<b>Estimating Natural Activity by Fitting 3D Models via Learned Objective Functions</b>	
	Christoph Mayer	Technische Universität München
	Bernd Radig	Technische Universität München
	Freek Stulp	Universität Bremen
	Matthias Wimmer	Waseda University
<b>09</b>	<b>Exemplar based Parametric Hidden Markov Models for Recognition and Synthesis of Movements</b>	
	Daniel Grest	Aalborg University Copenhagen
	Dennis Herzog	Aalborg University Copenhagen
	Volker Krüger	Aalborg University Copenhagen
<b>10</b>	<b>Filtered Blending: A new, minimal Reconstruction Filter for Ghosting-Free Projective Texturing with Multiple Images</b>	
	Martin Eisemann	TU Braunschweig
	Marcus Magnor	TU Braunschweig
<b>11</b>	<b>Frame-to-frame coherent GPU ray-casting for time-varying volume data</b>	
	Sergi Grau	Universitat Politècnica de Catalunya (UPC)
	Dani Tost	Universitat Politècnica de Catalunya (UPC)
<b>12</b>	<b>Freehand HDR photography with motion compensation</b>	
	Michael Guthe	Universität Marburg
	Nicolas Menzel	Universität Marburg
<b>13</b>	<b>GPU Rendering of Secondary Effects</b>	
	Kai Bürger	TUM Technische Universität München
	Stefan Hertel	TUM Technische Universität München
	Jens Krüger	TUM Technische Universität München
	Rüdiger Westermann	TUM Technische Universität München

<b>14</b>	<b>Illustrative Rendering of Seismic Data</b>	
	Christopher Giertsen	Christian Michelsen Research, Bergen, Norway
	Eduard Gröller	Vienna University of Technology, Austria and University of Bergen, Bergen, Norway
	Daniel Patel	Christian Michelsen Research, Bergen, Norway
	John Thurmond	Norsk Hydro, Bergen, Norway
<b>15</b>	<b>Image-Space GPU Metaballs for Time-Dependent Particle Data Sets</b>	
	Thomas Ertl	Visualisierungsinstitut der Universität Stuttgart
	Sebastian Grottel	Visualisierungsinstitut der Universität Stuttgart
	Christoph Müller	Visualisierungsinstitut der Universität Stuttgart
<b>16</b>	<b>Improving the Data Quality of PMD-based 3D Cameras</b>	
	Jörg Krüger	Fraunhofer Institute for Production Systems and Design Technology (IPK)
	Alexander Sabov	Fraunhofer Institute for Production Systems and Design Technology (IPK)
<b>17</b>	<b>Interactive Model-based Image Registration</b>	
	Joachim Georgii	Technische Universität München
	Thomas Schiwietz	Technische Universität München / Siemens Corporate Research
	Rüdiger Westermann	Technische Universität München
<b>18</b>	<b>Internal Labels as Shape Cues for Medical Illustration</b>	
	Klaus Hinrichs	University of Münster
	Jörg-Stefan Praßni	University of Münster
	Timo Ropinski	University of Münster
	Jan Roters	University of Münster
<b>19</b>	<b>Non-iterative Camera Calibration Procedure Using A Virtual Camera</b>	
	Ralf Dragon	Leibniz Universität Hannover
	Tobias Elbrandt	Leibniz Universität Hannover
	Jörn Ostermann	Leibniz Universität Hannover

<b>20</b>	<b>Nonlinear Diffusion vs. Wavelet Based Noise Reduction in CT Using Correlation Analysis</b>	
	Anja Borsdorf	University of Erlangen-Nuremberg
	Joachim Hornegger	University of Erlangen-Nuremberg
	Harald Koestler	University of Erlangen-Nuremberg
	Markus Mayer	University of Erlangen-Nuremberg
	Ulrich Ruede	University of Erlangen-Nuremberg
<b>21</b>	<b>Partial Differential Equations on Very Large Implicit Surfaces</b>	
	Oliver Nemitz	University of Bonn
	Michael Bang Nielsen	University of Aarhus
	Martin Rumpf	University of Bonn
	Ross Whitaker	University of Utah
<b>22</b>	<b>Qualitative Portrait Classification</b>	
	Georgia Albuquerque	TU Braunschweig
	Marcus Magnor	TU Braunschweig
	Timo Stich	TU Braunschweig
<b>23</b>	<b>Sequential Data Compression of Very Large Data in Volume Rendering</b>	
	Michael Bauer	Fraunhofer Institute for Integrated Circuits, Erlangen-Tennenlohe
	Roland Fraedrich	Friedrich-Alexander-University, Erlangen-Nuremberg
	Marc Stamminger	Friedrich-Alexander-University, Erlangen-Nuremberg
<b>24</b>	<b>Sketch Based Image Deformation</b>	
	Marc Alexa	TU Berlin
	Mathias Eitz	TU Berlin
	Olga Sorkine	TU Berlin
<b>25</b>	<b>Surface Glyphs for Visualizing Multimodal Volume Data</b>	
	Klaus Hinrichs	University of Münster
	Jennis Meyer-Spradow	University of Münster
	Bernhard Preim	University of Magdeburg
	Timo Ropinski	University of Münster
	Michael Specht	University of Magdeburg

<b>26</b>	<b>Using Quadrees for Energy Minimization Via Graph Cuts</b>	
	Paulo Cezar Carvalho	IMPA
	Marcelo Gattass	PUC-Rio
	Asla Sá	Tecgraf / PUC-Rio
	Cristina Vasconcelos	PUC-Rio
<b>27</b>	<b>Visualizing large-scale IP traffic flows</b>	
	Fabian Fischer	University of Konstanz
	Daniel A. Keim	University of Konstanz
	Florian Mansmann	University of Konstanz
	Stephen C. North	AT&T Research