

Regine Kossick

# Made in Berlin

# Qualität publizieren mit OPUS

# ZIB Reports - Graue Literatur in Blau



# Schaufenster...



# Literaturliste auf Mitarbeiterseite

2012

<p>Olaf Paetsch, Daniel Baum, Karsten Ehrig, Dietmar Meinel, Steffen Prohaska</p>	<p><b>Automated 3D Crack Detection for Analyzing Damage Processes in Concrete with Computed Tomography</b></p>	<p><i>Proceedings of Conference on Industrial Computed Tomography</i>, pp. 321-330, 2012</p>	<p><a href="#">BibTeX</a></p>
<p>Alexander Rigort, David Günther, Reiner Hegerl, Daniel Baum, Britta Weber, Steffen Prohaska, Ohad Medalia, Wolfgang Baumeister, Hans-Christian Hege</p>	<p><b>Automated segmentation of electron tomograms for a quantitative description of actin filament networks</b></p>	<p><i>Journal of Structural Biology</i>, Vol.177, pp. 135-144, 2012</p>	<p><a href="#">BibTeX</a> <a href="#">DOI</a></p>
<p>Britta Weber, Garrett Greenan, Steffen Prohaska, Daniel Baum, Hans-Christian Hege, Thomas Müller-Reichert, Anthony Hyman, Jean-Marc Verbavatz</p>	<p><b>Automated tracing of microtubules in electron tomograms of plastic embedded samples of <i>Caenorhabditis elegans</i> embryos</b></p>	<p><i>Journal of Structural Biology</i>, 178(2), pp. 129-138, 2012</p>	<p><a href="#">BibTeX</a> <a href="#">DOI</a></p>

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## 2014

Thomas Arnold, Timo Berthold, Stefan Heinz, Stefan Vigerske, René Henrion, Martin Grötschel, Thorsten Koch, Caren Tischendorf, Werner Römisch

**A Jack of all Trades? Solving stochastic mixed-integer nonlinear constraint programs**

ZIB-Report 14-14

[PDF](#)  
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Christina Büsing, Fabio D'Andreagiovanni, Annie Raymond

**A New Theoretical Framework for Robust Optimization Under Multi-Band Uncertainty**

*Operations Research Proceedings 2012*, pp. 115-121, 2014 (preprint available as ZIB-Report 13-61)

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Suche

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# Statistik der Veröffentlichungen

## ZIB Publications in OPUS 2012 (All)

### Counts

Year	Reviewed	Not Reviewed	Books	Habilitations	Dissertations	Masters <sup>†</sup>	Bachelors <sup>†</sup>	Reports	Posters <sup>*</sup>	Submitted <sup>*</sup>	Ignored <sup>*</sup>
2012	137	18	4	0	8	18	5	62	0	0	19

<sup>†</sup>A few groups reported that they are unsure how complete masters and bachelors theses are. Some reported that they would check again later.

<sup>\*</sup>These columns contain supplementary information that should not be trusted without double checking.

### Peer-reviewed (137)

- Stephen C. Anco, Steven A. MacNaughton, Thomas Wolf (2012). [Conservation laws and symmetries of quasilinear radial wave equations in multi-dimensions](#). *Journal of Mathematical Physics*, 53(5).
- Stephen C. Anco, Mohammad Mohiuddin, Thomas Wolf (2012). [Traveling waves and conservation laws for complex mKdV-type equations](#). , 219(2):679-698.
- Cornelia Auer, Claudia Stripf, Andrea Kratz, Ingrid Hotz (2012). [Glyph- and Texture-based Visualization of Segmented Tensor Fields](#). In *GRAPP/IVAPP Proc. Int. Conf. on Computer Graphics Theory and Applications and Int. Conf. on Information*




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Lockau, D.

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- Vielen Dank