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Boletim da Sociedade Paranaense de Matemática ISSN-0 037-8712 (PRINT) - ISSN-2175-1188 (ONLINE)

### **Boletim da Sociedade Paranaense de Matemática 2**

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### **Journal of Functional Analysis - Elsevier**

The microstructure evolution of pure Mg and two Mg-rare-earth alloys (Mg-3 wt.% Dy and Mg-3 wt.% Er) was studied during in situ compression tests by electron backscatter diffraction and electron channelling contrast imaging.

### **CPFEM, strain map. crystal plasticity, crystal plasticity**

JIMO is an international journal devoted to publishing peer-reviewed, high quality, original papers on the non-trivial interplay between numerical optimization methods and practically significant problems in industry or management so as to achieve superior design, planning and/or operation.

### **American Institute of Mathematical Sciences**

A SPECIAL ISSUE Nanoscale Modeling and Simulation Guest Editors:Jeong-Won Kang, Kwang-Ryeol Lee, and Ho-Jung Hwang J. Comput.

### **American Scientific Publishers - Journal of Computational**

Oral Robust Multi-Resolution Pedestrian Detection in Traffic Scenes Junjie Yan, Xucong Zhang, Zhen Lei, Dong Yi, Shengcai Liao, Stan Li Megastereo: Constructing High-Resolution Stereo Panoramas (project, project)

### **CVPR 2013 papers on the web - Papers**

This work introduces a computational framework for applying absolute electrical impedance tomography to head imaging without accurate information on the head shape or the electrode positions.

### **Mathematics authors/titles "new"**

Oral M1: Computational Imaging Guided Image Filtering (PDF, supplementary material, source code) Kaiming He, Jian Sun, Xiaoou Tang Analysis of Motion Blur With a Flutter Shutter Camera for Non-Linear Motion Yuanyuan Ding, Scott McCloskey, Jingyi Yu

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REVIEW A Review on Kernels for Word Sense Disambiguation Tinghua Wang, Shengzhou Hu, Haihui Xie, and Yicai Xie J. Comput.

### **American Scientific Publishers - Journal of Computational**

Evènements. Workshop "Numerical methods in molecular simulation", Bonn, April 7-11th 2008. Workshop "Rheology of complex fluids: modeling and numerics", Ecole des Ponts, January 5-9th 2009.

### **Tony LELIEVRE - cermics.enpc.fr**

Hierarchical cellular solids including honeycomb, foam, and lattice solids that are strong, lightweight; materials with structural hierarchy, buckling, honeycomb, strength to weight ratio, compact bone, foam; hierarchical structure, in recent parlance analyzed via multiscale modeling. In recent years hierarchical lattices have been made via 3D ...

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Professor Julian Revalski Bulgarian Academy of Sciences (Bulgaria) Julian Revalski was born in 1956 in the town of Simitli, Blagoevgrad region. In 1981, he graduated in Mathematics at the Faculty of Mathematics and Mechanics of Sofia University 'St. Kliment Ohridski' with a golden badge.

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where  $\hbar$  is the reduced Planck constant,  $h/(2\pi)$ . Historically, the uncertainty principle has been confused with a related effect in physics, called the observer effect, which notes that measurements of certain systems cannot be made without affecting the systems, that is, without changing something in a system.