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Mihai Cucuringu | The Alan Turing Institute

Mihai Burzo's 64 research works with 624 citations ... developing computational models that assist the decision-making process is an ... This work explores the possibility of enhancing such ...

Mihai's CV in English

Mihai's areas of expertise are CAD automation and interoperability. Mihai Pruna has written games for the iPhone and the web. He taught Computer Science and Experimental Aerodynamics . Mihai Pruna is always interested in developing new software to on the cutting edge of simulation, computational parametric design and automatic optimization.

Mihai Nadin - Wikipedia

Mihai received his PhD in Applied and Computational Mathematics (PACM) at Princeton University in 2012, supervised by Amit Singer. His thesis was on the low-rank matrix completion problem and several distance geometry problems with applications to sensor network localization and three-dimensional structuring of molecules. During 2013-2016 he was a CAM Assistant Adjunct Professor in ...

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Mihai's Work in Computational Geometry Timothy Chan School of CS U of Waterloo . Talk Outline 1. Point Location [C.&P., FOCS'06] 2. ... Mihai's Approach • One final idea: for predecessor search on a list, there is a data structure (based on vEB tree+fusion tree) which

Mihai Mocanu - Postgraduate Demonstrator - University of ...

Mihai P?tra?cu (17 July 1982 - 5 June 2012) was a Romanian-American

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computer scientist at AT&T Labs in Florham Park, New Jersey, USA..
Patrascu attended Carol I National College in Craiova. As a high school student, he won multiple medals at the International Olympiad in Informatics. He completed his undergraduate and graduate studies in Computer Science at Massachusetts Institute of ...

Mihai Aniteşcu | Committee on Computational and Applied ...
Mihai's Work in Computational Geometry (for FOCS'12 Workshop on Data Structures, in memory of Mihai Patrascu) Computational Geometry for Non-Geometers: Recent Developments on Some Classical Problems (for SODA'11) Instance-Optimal Geometric Algorithms (for EuroCG'10) Recent Teaching:

Computational Modeling of Physical and Chemical Properties ...
Patro's research group will work in the Center for Bioinformatics and Computational Biology (CBCB). Prior to coming to UMD, he was an assistant professor in the Department of Computer Science at Stony Brook University. Patro received his doctorate in computer science from UMD in 2012. Rachel Rudinger

Mihai Aniteşcu: Web Site

"Mihai Pop's background, ... The driving force in much of the center's work is the use of cutting-edge computing technologies to address grand challenges in genomic research, ... Pop will also highlight his lab's work in using computational biology to study the causes of diarrhea in the developing world, ...

Mihai A. Petrovici's research works | Universität Bern ...
Hailing from Romania, Mihai has lived in 4 different countries and has obtained his BSc. in Chemistry from Jacobs University Bremen (2015, Germany) and his PhD in Chemistry from McGill University (2020). He joined Prof. Moitessier's group in 2015 to work on various aspects of computational drug design and discovery, as well as asymmetric catalysis.

Mihai Burzo's research works | University of Michigan ...
Mihai A. Petrovici's 43 research works with 504 citations and 8,635 reads, ... is a fundamental computational principle of brain function. ... In this work, we use more ...

All News | CBCB

Mihai Nadin (born February 2, 1938 in Braşov, Romania) is a scholar and researcher in electrical engineering, computer science, aesthetics, semiotics, human-computer interaction (HCI), computational design, post-industrial society, and anticipatory systems. His publications on these topics number over 200, and he has lectured throughout the world.

All News | CBCB

Hui Zeng, 1,2 Meng-Qiu Long, 3 Ottorino Ori, 4,5 Mihai V. Putz, 5 and

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Jeanlex S. de Sousa 6 1 School of Physics and Optoelectronic Engineering, Yangtze University, Jingzhou, Hubei 434023, China 2 School of Physics, Nanjing University, Nanjing 210093, China

Mihai P?tra?cu - Wikipedia

Mihai's work, Iasi, Romania. 179 likes. This page is a fan page so all of you, come together NOW!!!

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Computational linguist at XnX Data AB, Stockholm 1996-2002 Assistant lecturer in English at the University of Bucharest and the Agronomical University of Bucharest 1992-1996 Part-time work for Radio Romania International, the English and German Departments (translator, speaker, interviewer)

Mihai Pruna Work History | About Mihai Pruna

The Committee on Computational and Applied Mathematics is designed for students who intend to specialize in comp and/or applied math and acquire a strong quantitative background. ... Mihai Anitescu. Professor, Department of Statistics (CAMI) ... I work in it in the area of Uncertainty Quantification.

Mihai Anitescu: Research

Which means that the computational power of the device has to be such that it can do that level of processing locally." For more, read the full Popular Mechanics report. Apple's Scribble was ...

Apple's SVP of Software points out that it takes ...

View Mihai Mocanu's profile on LinkedIn, the world's largest professional community. Mihai has 6 jobs listed on their profile. See the complete profile on LinkedIn and discover Mihai's connections and jobs at similar companies.

Timothy M. Chan

Appointments: Professional: Personal: a Senior Computational Mathematician in the Laboratory for Advanced Numerical Software(LANS).LANS is part of the Mathematics and Computer Science Division at Argonne, which has an interesting history in computing.; a part-time Professor in the Department of Statistics at the University of Chicago.

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Mihai Anitescu, Ph.D, Computational Mathematician Mathematics and Computer Science (MCS) Division MIHAI ANITESCU. Homepage Research Publications ... The Project is sponsored by DOE-ASCR, I work in it in the area of Uncertainty Quantification. The project has a website with details and references.

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