

10 International ISAAC conference

Sirkka-Liisa Eriksson (Member)

5 Aug 2015

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

11th Workshop on Positioning, Navigation and Communication 2014, WPNC'14, Dresden, Germany, March 12-13, 2014 (Journal)

Simo Ali-Löytty (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

13th International Conference on Ubiquitous Computing Ubicomp 2011 (Journal)

Simo Ali-Löytty (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

17th European Union Contest for Young Scientists Moscow 2005 (External organisation)

Seppo Pohjolainen (Reviewer)

2005

Activity: Membership › Membership of a competition jury

17th European Union Contest for Young Scientists Valencia 2005 (External organisation)

Seppo Pohjolainen (Reviewer)

2005

Activity: Membership › Membership of a competition jury

18th European Union Contest for Young Scientists Stockholm 2006 (External organisation)

Seppo Pohjolainen (Reviewer)

2006

Activity: Membership › Membership of a competition jury

19th European Union Contest for Young Scientists Valencia 2007 (External organisation)

Seppo Pohjolainen (Reviewer)

2007

Activity: Membership › Membership of a competition jury

19th IFAC World Congress, 24-29 August, 2014, Cape Town, South Africa (Journal)

Seppo Pohjolainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 IEEE 71st Vehicular Technology Conference: VTC2010-Spring (Journal)

Niilo Torsten Sirola (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 IEEE 72nd Vehicular Technology Conference: VTC2010-Fall (Journal)

Simo Ali-Löytty (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 IEEE 72nd Vehicular Technology Conference: VTC2010-Fall (Journal)

Liang Chen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 IEEE Multi-Conference on Systems and Control (Journal)

Simo Ali-Löytty (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 international Conference on Indoor Positioning and Indoor Navigation (IPIN) (Journal)

Laura Maria Wirola (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 International Conference on Indoor Positioning and Indoor Navigation (IPIN) (Journal)

Mari Seppänen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 International Conference on Indoor Positioning and Indoor Navigation (IPIN) (Journal)

Tommi Antero Perälä (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2010 International Conference on Indoor Positioning and Indoor Navigation (IPIN) (Journal)

Henri Pesonen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2011 IEEE 74th Vehicular Technology Conference: VTC2011-Fall (Journal)

Laura Maria Wirola (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2012 IEEE 76th Vehicular Technology Conference: VTC2012-Fall, 3-6 September 2012, Quebec City, Canada (Journal)

Simo Ali-Löytty (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2012 IEEE Control Systems Conference, 27 - 29 June 2012, Montreal, Canada (Journal)

Seppo Pohjolainen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

2012 International Conference on Indoor Positioning and Indoor Navigation, IPIN 2012, 13-15th November, 2012, Sydney, Australia (Journal)

Henri Nurminen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

21st International Symposium on Mathematical Theory of Networks and Systems, MTNS 2014, July 7-11, 2014, Groningen, the Netherlands

Seppo Pohjolainen (Member)

1 Jan 2014 → 11 Jul 2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

21st International Symposium on Mathematical Theory of Networks and Systems, MTNS 2014, July 7-11, 2014, Groningen, The Netherlands (Journal)

Seppo Pohjolainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

23rd European Union Contest for Young Scientists, Helsinki 2011 (External organisation)

Keijo Pellervo Ruohonen (Reviewer)

2011

Activity: Membership › Membership of a competition jury

24th Annual IEEE International Symposium on Personal, Indoor and Mobile Radio Communications PIMRC'13, 8-11 September, 2013, London, UK (Journal)

Robert Piche (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

3D Forest Information: models and error

Pasi Raumonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

3D Forest Information: models and error

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

3D Forest Information: models and error

Markku Åkerblom (Speaker)

2014

Activity: Talk or presentation › Conference presentation

3D modeling of stump-root systems from TLS measurements for environmental applications

Mikko Kaasalainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

3D modeling of stump-root systems from TLS measurements for environmental applications

Pasi Raumonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

3D modelling from laser scanner data

Pasi Raumonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

4th Global Conference on Power Control and Optimization PCO'2010, December 2, 2010 - December 4, 2010, Malaysia (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

53rd IEEE Conference on Decision and Control, 15-17 December, 2014, Los Angeles, CA, USA (Journal)

Lassi Paunonen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

6th Workshop on Positioning, Navigation and Communication 2009 (WPNC'09) (Journal)

Tommi Antero Perälä (Reviewer)

2009

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

7th International Conference on Functional-Structural Plant Models, FSPM2013, 9.-14.6.2013, Saariselkä, Finland

Mikko Kaasalainen (Member)

2013

Activity: Participating in or organising an event › Membership of an organizing committee of a conference or seminar

7th International Conference on Functional-Structural Plant Models, FSPM2013, 9.-14.6.2013, Saariselkä, Finland (Journal)

Mikko Kaasalainen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

7th Workshop on Control of Distributed Parameter Systems, July 18-22th 2011, Wuppertal, Germany

Seppo Pohjolainen (Member)

2011

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

7th Workshop on Positioning, Navigation and Communication 2010 (WPNC'10) (Journal)

Liang Chen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

7th Workshop on Positioning, Navigation and Communication 2010 (WPNC'10) (Journal)

Tommi Antero Perälä (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

7th Workshop on Positioning, Navigation and Communication 2010 (WPNC'10) (Journal)

Henri Pesonen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

8th Conference of the European Society for Fuzzy Logic and Technology, EUSFLAT 2013, 11-13 September 2013, Milano, Italy (Journal)

Esko Turunen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

8th Workshop on Control of Distributed Parameter Systems, 1-5th July, 2013, Romania

Seppo Pohjolainen (Member)

2013

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

9th International Conference on Clifford Algebras and their Applications, ICCA9, 15-20 July 2011 at the Bauhaus-University Weimar, Germany

Sirkka-Liisa Eriksson (Chair)

2011

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

9th International ISAAC Congress, Krakow, August 5-10, 2013, Poland

Sirkka-Liisa Eriksson (Chair)

2013

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

Achievable stability types by robustly regulating controllers for infinite-dimensional signals

Alpo Antti Petteri Laakkonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

ACM 2014, Asteroids, Comets, Metors

Mikko Kaasalainen (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

ACM Transactions on Embedded Computing Systems (Journal)

Henri Hansen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Acta Mathematica Scientia (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Acta Mathematica Scientia (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

A differential form approach to Dirac operators on surfaces

Heikki Orelma (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

20 Oct 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

18 Jun 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Advances in Calculus of Variations (Journal)

Janne Kauhanen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

A Method for Reconstructing Cylinder Model of a Single Tree From Terrestrial Laser Scanner Data

Markku Åkerblom (Speaker)

2012

Activity: Talk or presentation › Conference presentation

A Method for Reconstructing Cylinder Model of a Single Tree From Terrestrial Laser Scanner Data

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

A Method for Reconstructing Cylinder Model of a Single Tree From Terrestrial Laser Scanner Data

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

AMS Mathematical Reviews (Journal)

Antti Valmari (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Other Manuscript

Analele Stiintifica ale Universitatii Al. I. Cuza din Iasi - Serie Noua - Matematica (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Tuija Maria Kristiina Palonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Kari Koskinen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Seppo Pohjolainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Ossi Nykänen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Markus Rokala (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Jaakko Tapio Antero Salonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Juha Nurmi (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Vänni Tapani Alarotu (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Matti Henrik Antero Helminen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

An implementation of a semantic, web-based virtual machine laboratory prototyping environment

Pekka Ranta (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Annals of Botany (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

An Overview od Math Education for STEM cisciplines in EU

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

An overview on Math Education for STEM disciplines EU

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

A Paraconsistent Version of Pavelka's Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Public talk

Applied Mathematics. A Journal of Chinese Universities. Series B (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Applied Mathematics and Computation (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Applied Mathematics and Computation (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Applied Mathematics and Computation (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Applied Mathematics Letters (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Approximation of biomass and branch size distribution of trees from laser scanner data

Pasi Raumonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Approximation of volume and branch size distribution of trees from laser scanner data

Pasi Raumonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Approximation of volume and branch size distribution of trees from laser scanner data

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Approximation of Volume and Branch Size Distribution of Trees from Laser Scanner Fata

Pasi Raumonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

A Review on Old and New Results on Robust Regulation of Distributed Parameter Systems with Infinite Dimensional Exosystems

Seppo Pohjolainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Asiantuntijalausunto: Assessor in Education Assessment Exercise (EAE) project

Esko Turunen (Examiner)

2011

Activity: Examination › Evaluation of activities

Asiantuntijalausunto: Dosenttuuri

Seppo Pohjolainen (Examiner)

2014

Activity: Examination › Statement of assessment of docentship

Asiantuntijalausunto: Dosenttuuri

Seppo Pohjolainen (Examiner)

2014

Activity: Examination › Statement of assessment of docentship

Asiantuntijalausunto: FICS hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Ihmistieteisiin suuntautuvan professorin viran perustaminen

Seppo Pohjolainen (Examiner)

2005

Activity: Examination › Statement of assessment of professorship

Asiantuntijalausunto: Inversio-ongelmien tohtorihjelma, hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Matematiikan professorin viran täyttötyöryhmä

Seppo Pohjolainen (Examiner)

2009

Activity: Examination › Statement of assessment of professorship

Asiantuntijalausunto: Postdoc-hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Reviewer of applications

Robert Piche (Reviewer)

2011

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Reviewer of Project

Mikko Kaasalainen (Examiner)

2011

Activity: Examination › Evaluation of activities

Asiantuntijalausunto: Reviewer of Research Proposals

Sirkka-Liisa Eriksson (Reviewer)

2011

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Signaalinkäsittelyn professorin viran täyttötyöryhmä

Seppo Pohjolainen (Examiner)

2009

Activity: Examination › Statement of assessment of professorship

Asteroidal occultation silhouettes combined with asteroid models derived by lightcurve inversion

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Asteroidin pimeä puoli näkyviin

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

Asteroidi Steins on muuttanut muotoaan auringonvalon voimasta

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

A Stochastic Mixture Surrogate Model Algorithm for Computationally Expensive Global Optimization Problems

Juliane Muller (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Astronomy and Astrophysics (Journal)

Mikko Kaasalainen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Astronomy and Astrophysics (Journal)

Mikko Kaasalainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Astronomy and Astrophysics (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Astrophysical Journal (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Astrophysical Journal (Journal)

Mikko Kaasalainen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

A Surrogate Model Algorithm for Computationally Expensive Mixed-Integer Black-Box Global Optimization Problems

Robert Piche (Speaker)

2012

Activity: Talk or presentation › Conference presentation

A Surrogate Model Algorithm for Computationally Expensive Mixed-Integer Black-Box Global Optimization Problems

Juliane Muller (Speaker)

2012

Activity: Talk or presentation › Conference presentation

A Surrogate Model Algorithm for Solving Expensive Black-Box Nonlinear Integer Programming Problems

Juliane Muller (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Automatica (Journal)

Seppo Pohjolainen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Automatica (Journal)

Seppo Pohjolainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Autonomous Prediction of Galileo Satellite Orbits

Juha Ala-Luhtala (Contributor)

2013

Activity: Talk or presentation › Conference presentation

Autonomous Prediction of Galileo Satellite Orbits

Robert Piche (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Autonomous satellite orbit prediction

Tommi Antero Perälä (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Autonomous satellite orbit prediction

Mari Seppänen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Autonomous satellite orbit prediction

Robert Piche (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Avaruuden tuntematon

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

Bagdad - matematiikkaa täältä ikisuuteen -näyttelyn avajaispuhe, 11.4.2013

Sirkka-Liisa Eriksson (Interviewee)

2013

Activity: Other › Media appearance

Bayes forest: combining measurements and models to understand biological diversity

Ilya Potapov (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bayes forest: combining measurements and models to understand biological diversity

Markku Åkerblom (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bayes forest: combining measurements and models to understand biological diversity

Pasi Raunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bayes forest: combining measurements and models to understand biological diversity

Mikko Kaasalainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bayes forests: combining theoretical models and empirical data

Mikko Kaasalainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bayesian methods and the dynamics of soil processes of forests

Marko Järvenpää (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Bergische Universität Wuppertal

Jukka-Pekka Humaloja (Student)

19 Jul 2015 → 24 Jul 2015

Activity: Visiting an external institution › Studies abroad

Board member of the Finnish Mathematical Society (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Membership of a society or network

Book review: Ubiquitous Positioning and Mobile Location Based Service in Smart Phone (Journal)

Robert Piche (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Other Manuscript

Branch Growth and Tree Change Detection Using Terrestrial Laser Scanning

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Branch Growth and Tree Change Detection Using Terrestrial Laser Scanning

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

British Journal of Health Informatics and Monitoring (Journal)

Robert Piche (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Bulletin of the Iranian mathematical society (Journal)

Esko Turunen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Caspian Journal of Applied Sciences Research (Journal)

Ossi Nykänen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Cauchy type integral formulas for k-hypermonogenic functions

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Cauchy Type of Theorem in Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Central European Journal of Mathematics (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Characterization of fuel structure and estimation of biomass using 3D terrestrial laser scanning

Mikko Kaasalainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Characterization of fuel structure and estimation of biomass using 3D terrestrial laser scanning

Pasi Raunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Chinese Optics Letters (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Churyn kaksoisydin

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

Communications in Algebra (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Complex Analysis and Operator Theory (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Complex Variables and Elliptic Equations (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Complex Variables and Elliptic Equations (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Complex Variables and Elliptic Equations (Journal)

Sirkka-Liisa Eriksson (Reviewer)

6 Dec 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Comprehensive and Quantitative Tree Models from TLS Data

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Computer Networks (Journal)

Simo Ali-Löytty (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Computers & Mathematics with Applications (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Computers & Mathematics with Applications (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Computers & Mathematics with Applications (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Computers & Operations Research (Journal)

Juliane Muller (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Connecting Fuzzy Sets and Pavelka's Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Control of Distributed Parameter Systems (CDPS) (External organisation)

Seppo Pohjolainen (Position of trust)

2008

Activity: Membership › Membership of a society or network

Cooperation with industry

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Curriculum and Education in Finland

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Data-driven animation, interactive 3D models and social media in forest research

Markku Åkerblom (Speaker)

28 May 2015

Activity: Talk or presentation › Conference presentation

Data-driven context-sensitive visual social network analysis with Wille

Jukka Huhtamäki (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Diamond Asteroid Chiseled by Sunlight: This diamond in the sky could help scientists to deflect future asteroids on a collision course with Earth, uutinen ja haastattelu

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

Diracin operaattoreista avaruuden \mathbb{R}^m pinnoilla

Heikki Orelma (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Distinguished Lectures on Inverse problems 2014

Mikko Kaasalainen (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

Doctoral Program in Inverse Problems, Suomen Akatemia/Helsingin yliopisto (External organisation)

Mikko Kaasalainen (Position of trust)

2010

Activity: Membership › Position of trust in an academic community

Doctoral Programme for Multidisciplinary Research on Learning Environments (OPMON) (External organisation)

Seppo Pohjolainen (Position of trust)

2002

Activity: Membership › Position of trust in an academic community

Education in Finland

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Education in Finland

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Equal opportunities in education of science, mathematics and technology

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Esitelmä, Mean value properties of eigenfunctions of the hyperbolic Laplacian

Sirkka-Liisa Eriksson (Speaker)

2011

Activity: Talk or presentation › Conference presentation

European Consortium on Mathematics in Industry (ECMI) (External organisation)

Seppo Pohjolainen (Position of trust)

2010

Activity: Membership › Membership of a society or network

European Journal of Operational Research (Journal)

Juliane Muller (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Evaluation of research proposal

Seppo Pohjolainen (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

Examiner of Dissertation: Väitöskirjan esitarkastaja

Sirkka-Liisa Eriksson (Examiner)

2012

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Examiner of Dissertation: Väitöskirjan esitarkastaja: Sumant Anant Choudhari, Multiobjective Multireservoir Fuzzy Decision Support System for River Sub Basin

Esko Turunen (Examiner)

2010

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Examiner: Väitöskirjan esitarkastaja: Macagnano, D., Multitarget Localization and Tracking Active and Passive Solutions

Robert Piche (Examiner)

2012

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

External examiner (opponent) of doctoral thesis of Anup Dhita "Reliability Improvement of Sensors Used in Personal Navigation Devices"

Robert Piche (Examiner)

2014

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

External organisation

Simo Ali-Löytty (Contributor)

12 Oct 2015 → 16 Oct 2015

Activity: Visiting an external institution › Visit abroad

External organisation

Simo Ali-Löytty (Contributor)

5 Jan 2015 → 9 Jan 2015

Activity: Visiting an external institution › Visit abroad

Extreme Value Analysis of Defect Distributions and Fatigue Initiators

Juha Ala-Luhtala (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Extreme Value Analysis of Defect Distributions and Fatigue Initiators

Keijo Pellervo Ruohonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Federico Benvenuto

Sampsa Pursiainen (Host)

7 Dec 2015 → 10 Dec 2015

Activity: Hosting a visitor

FICS Graduate School, laskennallisten tieteiden tohtorihjelma, Suomen Akatemia/Aalto (External organisation)

Mikko Kaasalainen (Position of trust)

2010

Activity: Membership › Position of trust in an academic community

Filomat (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Finnish Centre of Excellence in Inverse Problems Research, Suomen Akatemia/Helsingin Yliopisto (External organisation)

Mikko Kaasalainen (Position of trust)

2010

Activity: Membership › Position of trust in an academic community

Finnish Centre of Excellence in Inverse Problems Research (External organisation)

Mikko Kaasalainen (Position of trust)

2013

Activity: Membership › Position of trust in public sector

Finnish Education System and Mathematics

Sirkka-Liisa Eriksson (Invited lecturer)

2013

Activity: Talk or presentation › Invited lecture

Forest modelling and big data

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Public talk

Fractional approach to robust regulation: The Fractional Ideal Approach for SISO Systems

Alpo Antti Petteri Laakkonen (Speaker)

5 Jun 2015

Activity: Talk or presentation › Public talk

Free Boundary Problem in 3D Geometry

Jukka-Pekka Humaloja (Speaker)

12 Aug 2015

Activity: Talk or presentation › Conference presentation

From Fuzzy Sets to Mathematical Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Fuzzy Sets and Systems (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Fuzzy Sets and Systems (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

General Factorization Approach to Frequency Domain Robust Regulation

Alpo Antti Petteri Laakkonen (Speaker)

2014

Activity: Talk or presentation › Public talk

Global Journal of Technology and Optimization (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

GNSS orbit prediction and Parametric Fingerprint Positioning Methods Using Crowdsourced Data

Simo Ali-Löytty (Speaker)

13 Oct 2015

Activity: Talk or presentation › Invited lecture

Gold rush to space

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Gyroscopy and Navigation (Journal)

Robert Piche (Editorial board member)

2011

Activity: Publication peer-review and editorial work › Membership of an editorial board

Gyroscopy and Navigation (Journal)

Robert Piche (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Handbook of Mathematical Fuzzy Logic (Journal)

Esko Turunen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Other Manuscript

Hidden Mathematics (Piilossa oleva matematiikka)

Simo Ali-Löytty (Speaker)

7 May 2015

Activity: Talk or presentation › Invited lecture

Human Science Technology Advanced Research Institute, Stanford University

Jukka Huhtamäki (Visitor)

2013

Activity: Visiting an external institution › Visit abroad

Hyperbolic function theory

Sirikka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Hyperbolic function theory

Sirikka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Hyperbolic function theory

Sirikka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Hyperbolic function theory

Sirikka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Hyperbolic Function Theory

Sirikka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Public talk

Hyperbolic Function Theory

Sirikka-Liisa Eriksson (Speaker)

2015

Activity: Talk or presentation › Conference presentation

Hyperbolic Function Theory in Geometric Algebras

Heikki Orelma (Speaker)

2008

Activity: Talk or presentation › Conference presentation

Icarus (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Icarus (Journal)

Mikko Kaasalainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

ICT based teaching and learning: Math-Bridge

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

IEEE Global Engineering Education Conference, EDUCON 2014, 3-4 April 2014, Istanbul, Turkey (Journal)

Anne Tervakari (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

IEEE Signal Processing Letters (Journal)

Robert Piche (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Seppo Pohjolainen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Timo Hämäläinen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Seppo Pohjolainen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Simo Ali-Löytty (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Lassi Paunonen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Seppo Pohjolainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Alpo Antti Petteri Laakkonen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Automatic Control (Journal)

Alpo Antti Petteri Laakkonen (Reviewer)

18 Aug 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Circuits and Systems for Video Technology (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems (Journal)

Henri Hansen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Image Processing (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Intelligent Transportation Systems (Journal)

Robert Piche (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Magnetism (Journal)

Saku Suuriniemi (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Magnetism (Journal)

Pasi Raunonen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Signal Processing (Journal)

Robert Piche (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Signal Processing (Journal)

Juha Ala-Luhtala (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Signal Processing (Journal)

Robert Piche (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Vehicular Technology (Journal)

Simo Ali-Löytty (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Vehicular Technology (Journal)

Liang Chen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Vehicular Technology (Journal)

Simo Ali-Löytty (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IEEE Transactions on Vehicular Technology (Journal)

Henri Pesonen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

IFAC Joint conference: 5th Symposium on System Structure and Control, 11th Workshop on Time-Delay Systems, and 6th Workshop on Fractional Differentiation and Its Applications, Joint 2013 SSSC, TDS, FDA, February 4-6, 2013, Grenoble, France (Journal)

Alpo Antti Petteri Laakkonen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

Ihmiskunta valloittaa pian asteroidit

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Ilmaista netistä

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

Indian Journal of Pure and Applied Mathematics (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Infocommunications Journal (Journal)

Jukka Huhtamäki (Editorial board member)

2012

Activity: Publication peer-review and editorial work › Membership of an editorial board

Information Sciences (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Information Sciences (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Information Sciences (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Innovation Ecosystems Summit, July 11, 2011, Stanford, California, USA

Jukka Huhtamäki (Chair)

2011

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

Inria Saclay-Ile-de-France

Alpo Antti Petteri Laakkonen (Visitor)

2014

Activity: Visiting an external institution › Visit abroad

International Conference and Exhibition on Ubiquitous Positioning, Indoor Navigation and Location-Based Services

Robert Piche (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

International Conference on Indoor Positioning and Indoor Navigation

Robert Piche (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

International Journal of Computer Mathematics (Journal)

Keijo Pellervo Ruohonen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Control (Journal)

Seppo Pohjolainen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Mathematics and Mathematical Sciences (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

31 Jan 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

International Journal of Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

19 Jun 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Interpreting GUHA Data Mining Logic in Paraconsistent Fuzzy Logic Framework

Esko Turunen (Speaker)

2013

Activity: Talk or presentation › Public talk

Introducing knowledge federation

Jukka Huhtamäki (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Inverse problem in electrostatics with free boundary

Timo Hämäläinen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Inverse problem in electrostatics with free boundary

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Inverse problem in electrostatics with free boundary

Jukka-Pekka Humaloja (Speaker)

10 Jan 2014

Activity: Talk or presentation › Conference presentation

Inverse Problems (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Inverse Problems (Journal)

Sampsa Pursiainen (Reviewer)

27 Jul 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Inversio-ongelmien huippuyksikkö (External organisation)

Mikko Kaasalainen (Position of trust)

2014

Activity: Membership › Position of trust in an academic community

Inversiopäivä 2014 Tampere Finland

Mikko Kaasalainen (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

Inversiopäivä 2014 Tampere Finland

Pasi Raumonon (Member)

2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

Inversiopäivä 2014 Tampere Finland

Markku Åkerblom (Organiser)

9 Dec 2014 → 11 Dec 2014

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

Invited lecturer, graduate school: Modelling asteroid shapes and rotation

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Iranian Journal of Fuzzy Systems (Journal)

Ossi Nykänen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Iranian Journal of Fuzzy Systems (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Isku bioenergialle

Markku Åkerblom (Interviewee)

2013

Activity: Other › Media appearance

Isku bioenergialle

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Isku bioenergialle

Pasi Raumonon (Interviewee)

2013

Activity: Other › Media appearance

ISPRS Journal of Photogrammetry and Remote Sensing (Journal)

Pasi Raumonon (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Itämeri-instituutti (External organisation)

Seppo Pohjolainen (Position of trust)

2003

Activity: Membership › Position of trust in public sector

Itämeri-instituutti (External organisation)

Seppo Pohjolainen (Position of trust)

2006

Activity: Membership › Position of trust in an academic community

Itämeri-instituutti (External organisation)

Seppo Pohjolainen (Position of trust)

2009

Activity: Membership › Position of trust in an academic community

Journal of Aerospace Engineering (Journal)

Reza Ghabcheloo (Reviewer)

11 Sep 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Analysis and Applications (Journal)

Lassi Paunonen (Reviewer)

15 May 2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Applied Non-Classical Logics (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Approximation Theory (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Complex Analysis (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Computational and Applied Mathematics (Journal)

Lassi Paunonen (Reviewer)

2015

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Computer and System Sciences (Journal)

Keijo Pellervo Ruohonen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Information Architecture (Journal)

Anne Tervakari (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Mathematical Analysis and Applications (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Modern Optics (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Multi-Criteria Decision Analysis (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Multi-Criteria Decision Analysis (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Multiple-Valued Logic and Soft Computing (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Numerical Analysis, Industrial and Applied Mathematics (JNAIAM) (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Numerical Analysis, Industrial Applied Mathematics (JNAIAM) (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of Optical Society of America A (Journal)

Mikko Kaasalainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Journal of the Franklin Institute (Journal)

Robert Piche (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Kantoenergia ei täyttäne EU-kriteerejä

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Kantoenergia ei täyttäne EU-kriteerejä

Markku Åkerblom (Interviewee)

2013

Activity: Other › Media appearance

Kantoenergia ei täyttäne EU-kriteerejä

Pasi Raumonen (Interviewee)

2013

Activity: Other › Media appearance

Kantojen poltto tuskin kelpaa EU:lle

Markku Åkerblom (Interviewee)

2013

Activity: Other › Media appearance

Kantojen poltto tuskin kelpaa EU:lle

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Kantojen poltto tuskin kelpaa EU:lle

Pasi Raumonen (Interviewee)

2013

Activity: Other › Media appearance

Keynote speaker: Mathematical Engineering for the Age of Positioning

Robert Piche (Invited lecturer)

2011

Activity: Talk or presentation › Invited lecture

Kielentämisen käyttö matematiikan korkeakouluopetuksessa ja sen tukena

Jussi Kangas (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Kilpajuoksu asteroideille on alkanut

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Knowledge-Based Systems (Journal)

Esko Turunen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

KOALA: 3-D shape of asteroids from multi-data inversion

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

"Koskista" Tampereen teknillisen yliopiston matematiikan oppiaineen opettajaksi ja tutkijaksi

Sirikka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Kutsuttu esitelmä Inverse Problems in Astronomy -minisymposiumissa

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Languaging

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Languaging as a tool in learning and teaching university mathematics

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Languaging as a tool in learning and teaching university mathematics

Jussi Kangas (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Languaging as a tool in learning and teaching university mathematics

Hanna Sarikka (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Laskennallinen menetelmä puun biomassan ja oksien kokojakauman määrittämiseen laserkeilausdatasta

Pasi Raumonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Laskennallinen menetelmä puun biomassan ja oksien kokojakauman määrittämiseen laserkeilausdatasta

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Laskennallinen menetelmä puun biomassan ja oksien kokojakauman määrittämiseen laserkeilausdatasta

Markku Åkerblom (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Lightcurves and global inversion scheme

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Lukio- ja yliopistomatematiikan välinen silta

Thomas Miilumäki (Speaker)

2011

Activity: Talk or presentation › Conference presentation

LUMA-keskus Suomi (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2013

Activity: Membership › Position of trust in public sector

LUMA neuvottelukunta (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2011

Activity: Membership › Position of trust in public sector

LUMATE-keskuksen avajaiset

Sirikka-Liisa Eriksson (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Lumate on linkki uusiin teknologioihin

Sirikka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

Lumat (Journal)

Sirikka-Liisa Eriksson (Editorial board member)

2014

Activity: Publication peer-review and editorial work › Membership of an editorial board

Lumat (Journal)

Sirikka-Liisa Eriksson (Reviewer)

9 Feb 2015 → 3 Dec 2015

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

LUMAT: Research and Practice in Math, Science and Technology Education (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

LUMAT: Research and Practice in Math, Science and Technology Education (Journal)

Sirikka-Liisa Eriksson (Editorial board member)

2013

Activity: Publication peer-review and editorial work › Membership of an editorial board

Lutetia global shape and topography reconstructed with photoclinometry by deformation

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Massive-scale tree modelling from TLS data

Markku Åkerblom (Speaker)

25 Mar 2015

Activity: Talk or presentation › Conference presentation

Massive-scale tree reconstruction from big TLS data

Pasi Raunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Matemaattisten STACK-tehtävien laadinta

Simo Ali-Löytty (Speaker)

20 Aug 2015

Activity: Talk or presentation › Conference presentation

Matematiikan opetuksen kehittämis- ja tukitoimet TTY:llä

Jussi Kangas (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Matematiikan opetuksen kehittämis- ja tukitoimet TTY:llä

Thumas Miilumäki (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Matematiikan opetuksen kehittämis- ja tukitoimet TTY:llä

Seppo Pohjolainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Matematiikan opetuksen kehittämis- ja tukitoimet TTY:llä

Kirsi Kuosa (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Matematiikan osaaminen ja osaamattomuus

Seppo Pohjolainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Matematiikkaa - ahaa -tilaisuuden juontaja, 11.4.2013

Sirkka-Liisa Eriksson (Interviewee)

2013

Activity: Other › Media appearance

Matematiikka tieteiden kuningatar ja palvelija - esittely

Sirkka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Matematiikka tieteissä ja tekniikassa - opetuksen haaste

Sirkka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Väliille

Jussi Kangas (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Väliille

Seppo Pohjolainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Väliille

Hanna Sarikka (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Väliille

Thumas Miilumäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Välille

Ossi Nykänen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Math-Bridge - Pan-eurooppalainen matematiikan eOppimisjärjestelmä

Jussi Kangas (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Math-Bridge - Pan-eurooppalainen matematiikan eOppimisjärjestelmä

Hanna Sarikka (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Math-Bridge - Pan-eurooppalainen matematiikan eOppimisjärjestelmä

Thumas Miilumäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Math-Bridge - Pan-eurooppalainen matematiikan eOppimisjärjestelmä

Ossi Nykänen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Math-Bridge - Pan-eurooppalainen matematiikan eOppimisjärjestelmä

Seppo Pohjolainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathematical and Computer Modelling (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Basic Skills Test at TUT, Math-Bridge and Remedial Instruction at TUT, Moodle

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Mathematical Control and Related Fields (Journal)

Seppo Pohjolainen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Linguaging

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Mathematical Logic Quarterly (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Methods in the Applied Sciences (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Modelling and Analysis (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Modelling and Industry cooperation in Math

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Mathematical Problems in Engineering (Journal)

Robert Piche (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Reviews (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Reviews (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematical Reviews (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Mathematics Days 2012, 4.-5.1.2012, Lappeenranta University of Technology, Lappeenranta, Finland

Seppo Pohjolainen (Chair)

2012

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

Maximum compatibility estimate for asteroid models from multiple data sources

Matti Viikinkoski (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Maximum compatibility estimate for asteroid models from multiple data sources

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Maximum compatibility estimate for optimal combination of multiple data modalities in inverse problems

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Mean value properties for k-hypermonogenic functions

Sirkka-Liisa Eriksson (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Mean value properties for the Weinstein equation and modified Dirac operators

Sirkka-Liisa Eriksson (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mean value properties of eigenfunctions of the hyperbolic Laplacian

Sirkka-Liisa Eriksson (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mean value properties of eigenfunctions of the hyperbolic Laplacian

Sirkka-Liisa Eriksson (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Measuring and computing tree branch structure and size distribution from terrestrial laser scanner data

Pasi Raunonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Measuring and computing tree branch structure and size distribution from terrestrial laser scanner data

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Member of examination committee for oral defense of doctoral thesis: En ledamot i betygsnämnden: Callmers, J., Autonomous Localization in Unknown Environments

Robert Piche (Examiner)

2013

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

MetaMath & MathGear: Best practise Workshop

Kirsi Kuosa (Organiser)

2014

Activity: Participating in or organising an event › Organization of a workshop, panel, session or tutorial

MetaMath & MathGear: Best practise Workshop

Seppo Pohjolainen (Organiser)

2014

Activity: Participating in or organising an event › Organization of a workshop, panel, session or tutorial

Meteoritics and Planetary Science (Journal)

Mikko Kaasalainen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Ministry of Education, National Graduate School of Mathematics and Applications (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2011

Activity: Membership › Position of trust in public sector

Minisymposium "Online Industrial Mathematics", European Consortium for Mathematics in Industry

Seppo Pohjolainen (Member)

2014

Activity: Participating in or organising an event › Membership of an organizing committee of a conference or seminar

Miten tietotekniikkaa pitäisi hyödyntää yliopistomatematiikan opetuksessa?

Thumas Miilumäki (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Monthly Notices of the Royal Astronomical Society (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Moodle and Math-Bridge

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Neural Computing & Applications (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

On characterizing strong stability of semigroups

Lassi Paunonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

On Detecting the Shape of an Unknown Object in an Electric Field

Timo Hämäläinen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

On Detecting the Shape of an Unknown Object in an Electric Field

Jukka-Pekka Humaloja (Speaker)

12 Jun 2014

Activity: Talk or presentation › Conference presentation

On Detecting the Shape of an Unknown Object in an Electric Field

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Online Education for Mathematical Modelling

Jussi Kangas (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Online Education for Mathematical Modelling

Seppo Pohjolainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Onnistumiskokemusten merkitys ja niihin pyrkimisen tukeminen matematiikan opiskelussa

Hanna Sarikka (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Onnistumiskokemusten merkitys ja niihin pyrkimisen tukeminen matematiikan opiskelussa

Jussi Kangas (Speaker)

2012

Activity: Talk or presentation › Conference presentation

On perturbation of strongly stable Riesz-Spectral operators

Lassi Paunonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

On polynomial stability of linear systems

Lassi Paunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

On polynomial stability of semigroups and systems

Lassi Paunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

On Robust Output Regulation for Continuous-Time Periodic Systems

Lassi Paunonen (Speaker)

8 Jul 2015

Activity: Talk or presentation › Conference presentation

On the Structure of Robust Controllers for Infinite-Dimensional Systems

Timo Hämäläinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

On the Structure of Robust Controllers for Infinite-Dimensional Systems

Seppo Pohjolainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

On the Structure of Robust Controllers for Infinite-Dimensional Systems

Seppo Pohjolainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

On the Structure of Robust Controllers for Infinite-Dimensional Systems

Timo Hämäläinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Operator Methods in the Control of Infinite-Dimensional Linear Systems

Lassi Paunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Opponent of Dissertation: Vastaväittäjä: FL Sanna Mönkölään vastaväittäjä

Seppo Pohjolainen (Examiner)

29 Nov 2011

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Opponent of doctoral thesis: Bartl, Eduard: Constrained solutions of fuzzy relational equations

Esko Turunen (Examiner)

2013

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Optimal combination of data modes in inverse problems: maximum compatibility estimate

Mikko Kaasalainen (Invited lecturer)

2010

Activity: Talk or presentation › Invited lecture

Ordered Sets in Information Theory

Stephane Foldes (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Output regulation for distributed parameter systems and periodic reference signals

Lassi Paunonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Overview of the Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Paikka- ja virhe-estimaatin laskenta-algoritmit

Simo Ali-Löytty (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Panelisti

Sirkka-Liisa Eriksson (Examiner)

2013

Activity: Examination › Evaluation of activities

Paraconsistent Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Pavelka's Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Peda-forum-päivät, 20.-21.8.2013, Tampere

Seppo Pohjolainen (Chair)

2013

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

Perfect Pavelka Logic

Esko Turunen (Speaker)

2013

Activity: Talk or presentation › Public talk

Personal and Ubiquitous Computing (Journal)

Robert Piche (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Pikatie matematiikasta sovelluksiin

Mikko Kaasalainen (Interviewee)

2011

Activity: Other › Media appearance

Polynomial stability of Abstract Linear Differential Equations

Lassi Paunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Port-Hamiltonian Systems

Jukka-Pekka Humaloja (Speaker)

6 May 2015

Activity: Talk or presentation › Conference presentation

Positioning algorithms group at TUT

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Public talk

Positioning using Coverage Area Databases

Robert Piche (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Positioning with Bayesian coverage area estimates and location fingerprints

Simo Ali-Löytty (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Positioning with Bayesian coverage area estimates and location fingerprints

Robert Piche (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Positioning with Bayesian coverage area estimates and location fingerprints

Laura Maria Wirola (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Poster: Bayesian Methods for Hybrid Positioning

Simo Ali-Löytty (Contributor)

13 Oct 2015

Activity: Talk or presentation › Conference presentation

Powering the Innovation Macroscopic: Data-Driven Analysis and Visualization of the Mobile Innovation Ecosystem

Jukka Huhtamäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Pre-examination and opponent of doctoral thesis: Eduard Bartl: Fuzzy Relational Equations

Esko Turunen (Examiner)

2013

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Pre-examination of "Robust Regulation of Control Systems" by R. Saij

Lassi Paunonen (Examiner)

4 Apr 2015 → 5 Jun 2015

Activity: Examination › Pre-examination of dissertation or acting as opponent to doctoral students

Pre-flyby determination of the size, shape, pole, density, and satellites of 21 Lutetia

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Projektioppiminen

Sirkka-Liisa Eriksson (Speaker)

2015

Activity: Talk or presentation › Conference presentation

Proyecciones (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Puheenaihe: Matikan laskukausi-koulu jättää taitoihin pahat aukot

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

Quantitative 3D tree models from point cloud data

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Public talk

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2015 → ...

Activity: Talk or presentation › Conference presentation

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Radio tomography of asteroids in 3D: A hierarchical Bayesian approach

Sampsa Pursiainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Radio tomography of asteroids in 3D: A hierarchical Bayesian approach

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Real life applications of Lukasiewicz-Pavelka Logic

Esko Turunen (Speaker)

2012

Activity: Talk or presentation › Public talk

Reconstruction of Irregular Bodies from Multiple Data Sources

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Reconstruction of Irregular Bodies from Multiple Data Sources

Matti Viikinkoski (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Reconstruction of objects and distributions from big data

Mikko Kaasalainen (Invited lecturer)

2014

Activity: Talk or presentation › Invited lecture

Reduced order internal models in robust output regulation

Lassi Paunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Reduced Order Internal Models in Robust Output Regulation

Lassi Paunonen (Invited lecturer)

13 Apr 2015

Activity: Talk or presentation › Invited lecture

Remote Sensing (Journal)

Pasi Raunonen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Revealing the dark side of an asteroid

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

Reviewer of a research proposal: Forest-to Factory: Round Timber Supply Chain Tools and Techniques

Pasi Raunonen (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

Reviewer of research proposal

Mikko Kaasalainen (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

Reviewer of research proposal

Mikko Kaasalainen (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

Reviewer of scientific journal

Sirkka-Liisa Eriksson (Interviewee)

2012

Activity: Other › Media appearance

Reviewer Task: Review report for a postdoctoral fellow application

Sirkka-Liisa Eriksson (Reviewer)

2013

Activity: Examination › Evaluation of funding applications

Robustness of polynomial stability of semigroups

Lassi Paunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Robustness of polynomial stability of semigroups

Lassi Paunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Robustness of strong and polynomial stability of semigroups

Lassi Paunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Robustness of Strong Stability of Semigroups with Applications in Control Theory

Lassi Paunonen (Invited lecturer)

3 Mar 2015

Activity: Talk or presentation › Invited lecture

Robust Regulation of Infinite-Dimensional Systems

Seppo Pohjolainen (Invited lecturer)

2013

Activity: Talk or presentation › Invited lecture

Robust Regulation of Infinite Dimensional Systems with Infinite-Dimensional Exosystems

Seppo Pohjolainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Robust Regulation of Infinite Dimensional Systems with Infinite-Dimensional Exosystems

Seppo Pohjolainen (Invited lecturer)

2013

Activity: Talk or presentation › Invited lecture

Robust regulation with periodic exosystems

Lassi Paunonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Rolf Nevanlinna Instituutin (RNI) tukisäätiö (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2014

Activity: Membership › Position of trust in a funding organization

Rosetan komeetta on kaksiosainen

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

Sara Garbarino

Sampsa Pursiainen (Host)

7 Dec 2015 → 10 Dec 2015

Activity: Hosting a visitor

Satojen miljardien murikka

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Science of Computer Programming (Journal)

Henri Hansen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Selection and combination of surrogate models for global optimization problems using Dempster-Shafer theory

Robert Piche (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Selection and combination of surrogate models for global optimization problems using Dempster-Shafer theory

Juliane Muller (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Semantic modelling and simulations enhance the design of machine systems

Pekka Ranta (Interviewee)

2012

Activity: Other › Media appearance

Semantic modelling and simulations enhance the design of machine systems

Kari Koskinen (Interviewee)

2012

Activity: Other › Media appearance

Sensors (Journal)

Liang Chen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Sensors (Journal)

Simo Ali-Löytty (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Sensors (Journal)

Simo Ali-Löytty (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Shape and physical properties of asteroid (21) Lutetia from OSIRIS images

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Shape and physical properties of asteroid (21) Lutetia from OSIRIS images

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Shape and physical properties of asteroid 21 Lutetia from OSIRIS images

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Shape reconstruction and inverse problems: generalized projections; Inverse problems and surface reconstruction

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Shape reconstruction of irregular bodies with multiple complementary data sources

Matti Viikinkoski (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Shape reconstruction of irregular bodies with multiple complementary data sources

Matti Viikinkoski (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Shape reconstruction of irregular bodies with multiple complementary data sources

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Shape reconstruction of irregular bodies with multiple complementary data sources

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Shape/size/spin of Lutetia from groundbased observations

Mikko Kaasalainen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

SIAM Conference on Control and Its Applications

Seppo Pohjolainen (Member)

8 Jun 2015

Activity: Participating in or organising an event › Membership of a scientific or program committee of a conference or seminar

SIAM Journal on Control and Optimization (Journal)

Lassi Paunonen (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

SIAM Journal on Control and Optimization (Journal)

Timo Hämäläinen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

SIAM, Society for Industrial and Applied Mathematics (Publisher)

Alpo Antti Petteri Laakkonen (Reviewer)

2015

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

Silva Fennica (Journal)

Mikko Kaasalainen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Simple solutions in R^2 as useful analogies of inverse problems of generalized projections in R^3

Mikko Kaasalainen (Invited lecturer)

2011

Activity: Talk or presentation › Invited lecture

Simulation Modelling Practice and Theory (Journal)

Robert Piche (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Single vs. Multiple Transponders for Radio Tomography of Asteroids

Mikko Kaasalainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Single vs. Multiple Transponders for Radio Tomography of Asteroids

Sampsa Pursiainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Snapshots, Movies and Interactive Tools: Analyzing and Communicating the Power of Relationships in the Triple Helix, organized by Media X, Stanford University, Triple Helix IX International Conference: "Silicon Valley: Global Model or Unique Anomaly?", 11-14 July 2011, Stanford, CA, USA

Jukka Huhtamäki (Chair)

2011

Activity: Participating in or organising an event › Chair of workshop, panel, session or tutorial

Social Media Enhanced Studying and Learning in Higher Education: Students Attitudes, Motivations and Preferred System Designs

Thumas Miilumäki (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Social media supported indicators for monitoring user-driven innovation

Jukka Huhtamäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Sodankylän Geofysiikan Observatorion SGO, Oulun yliopisto (External organisation)

Mikko Kaasalainen (Position of trust)

2010

Activity: Membership › Position of trust in an academic community

Soft Computing (Journal)

Esko Turunen (Reviewer)

2011

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Soft Computing (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2012

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Soft Computing (Journal)

Esko Turunen (Reviewer)

2013

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Soft Computing (Journal)

Esko Turunen (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Soft Computing (Journal)

Esko Turunen (Reviewer)

2014

Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Soft Methods in Probability and Statistics SMPS 2010, September 28 - October 1, 2010, Oviedo and Mieras, Spain (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2010

Activity: Publication peer-review and editorial work › Reviewer of Conference Article

Solmu Matematiikkalehti (Journal)

Sirkka-Liisa Eriksson (Editorial board member)

2011

Activity: Publication peer-review and editorial work › Membership of an editorial board

Sparse source configurations for asteroid tomography

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Steins-asteroidin pimeä puoli kartoitettu suomalaisvoimin

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

Structure at infinity and root locus

Alpo Antti Petteri Laakkonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Sunlight chisels diamond-shaped asteroid: Study's findings could be used to help deflect near-Earth asteroids

Mikko Kaasalainen (Interviewee)

2010

Activity: Other › Media appearance

Suomalaisprofessori mukana kenkää muistuttavan komeetan tutkimuksissa

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

Suomalaisprofessori paljastaa kenkää muistuttavan komeetan arvoitukset

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

Suomen Akatemia. Tieteen tila ja taso -arviointi 2012 (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2011

Activity: Membership › Position of trust in a funding organization

Suomen kansallinen LUMA-neuvottelukunta (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Position of trust in public sector