

Federico Benvenuto

Sampsa Pursiainen (Host)
7 Dec 2015 → 10 Dec 2015
Activity: Hosting a visitor

Sara Garbarino

Sampsa Pursiainen (Host)
7 Dec 2015 → 10 Dec 2015
Activity: Hosting a visitor

Complex Variables and Elliptic Equations (Journal)

Sirkka-Liisa Eriksson (Reviewer)
6 Dec 2015
Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

University of Oxford

Lassi Paunonen (Visitor)
29 Nov 2015 → 12 Dec 2015
Activity: Visiting an external institution › Visit abroad

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)
20 Oct 2015
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

Poster: Bayesian Methods for Hybrid Positioning

Simo Ali-Löytty (Contributor)
13 Oct 2015
Activity: Talk or presentation › Conference presentation

External organisation

Simo Ali-Löytty (Contributor)
12 Oct 2015 → 16 Oct 2015
Activity: Visiting an external institution › Visit abroad

Journal of Aerospace Engineering (Journal)

Reza Ghabcheloo (Reviewer)
11 Sep 2015
Activity: Publication peer-review and editorial work › Reviewer of Scientific Journal

Matemaattisten STACK-tehtävien laadinta

Simo Ali-Löytty (Speaker)
20 Aug 2015
Activity: Talk or presentation › Conference presentation

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

Free Boundary Problem in 3D Geometry

Jukka-Pekka Humaloja (Speaker)

12 Aug 2015

Activity: Talk or presentation › Conference presentation

10 International ISAAC conference

Sirikka-Liisa Eriksson (Member)

5 Aug 2015

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

Inverse Problems (Journal)

Sampsa Pursiainen (Reviewer)

27 Jul 2015

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

Bergische Universität Wuppertal

Jukka-Pekka Humaloja (Student)

19 Jul 2015 → 24 Jul 2015

Activity: Visiting an external institution › Studies abroad

On Robust Output Regulation for Continuous-Time Periodic Systems

Lassi Paunonen (Speaker)

8 Jul 2015

Activity: Talk or presentation › Conference presentation

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

Advances in Applied Clifford Algebras (Journal)

Sirikka-Liisa Eriksson (Reviewer)

18 Jun 2015

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

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

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

The Internal Model Principle for Regular Linear Systems

Lassi Paunonen (Speaker)

5 Jun 2015

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

Journal of Analysis and Applications (Journal)

Lassi Paunonen (Reviewer)

15 May 2015

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

Hidden Mathematics (Piilossa oleva matematiikka)

Simo Ali-Löytty (Speaker)

7 May 2015

Activity: Talk or presentation › Invited lecture

Port-Hamiltonian Systems

Jukka-Pekka Humaloja (Speaker)

6 May 2015

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

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

Massive-scale tree modelling from TLS data

Markku Åkerblom (Speaker)

25 Mar 2015

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

University of Oxford

Lassi Paunonen (Visitor)

25 Feb 2015 → 21 Apr 2015

Activity: Visiting an external institution › Visit abroad

Lumat (Journal)

Sirikka-Liisa Eriksson (Reviewer)

9 Feb 2015 → 3 Dec 2015

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

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

External organisation

Simo Ali-Löytty (Contributor)

5 Jan 2015 → 9 Jan 2015

Activity: Visiting an external institution › Visit abroad

Hyperbolic Function Theory

Sirikka-Liisa Eriksson (Speaker)

2015

Activity: Talk or presentation › Conference presentation

Journal of Computational and Applied Mathematics (Journal)

Lassi Paunonen (Reviewer)

2015

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

Projektioppiminen

Sirikka-Liisa Eriksson (Speaker)

2015

Activity: Talk or presentation › Conference presentation

Quaternionic Hyperbolic Function Theory

Sirikka-Liisa Eriksson (Speaker)

2015 → ...

Activity: Talk or presentation › Conference presentation

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

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

Universität Paderborn

Jukka-Pekka Humaloja (Student)

24 Aug 2014 → 31 Aug 2014

Activity: Visiting an external institution › Studies abroad

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

Inverse problem in electrostatics with free boundary

Jukka-Pekka Humaloja (Speaker)

10 Jan 2014

Activity: Talk or presentation › Conference presentation

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

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

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

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

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 modelling from laser scanner data

Pasi Raumonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

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

ACM 2014, Asteroids, Comets, Meteors

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

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

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

AMS Mathematical Reviews (Journal)

Antti Valmari (Reviewer)

2014

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

Annals of Botany (Journal)

Mikko Kaasalainen (Reviewer)

2014

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

An Overview of Math Education for STEM disciplines 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 and Computation (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

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

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

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

Avaruuden tuntematon

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

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

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

Chinese Optics Letters (Journal)

Mikko Kaasalainen (Reviewer)

2014

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

Churn kaksoisydin

Mikko Kaasalainen (Interviewee)

2014

Activity: Other › Media appearance

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)

2014

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

Curriculum and Education in Finland

Simo Ali-Löytty (Speaker)

2014

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

Education in Finland

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Equal opportunities in education of science, mathematics and technology

Sirikka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Evaluation of research proposal

Seppo Pohjolainen (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

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

Forest modelling and big data

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Public talk

From Fuzzy Sets to Mathematical Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Fuzzy Sets and Systems (Journal)

Esko Turunen (Reviewer)

2014

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

Handbook of Mathematical Fuzzy Logic (Journal)

Esko Turunen (Reviewer)

2014

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

Hyperbolic function theory

Sirikka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Hyperbolic Function Theory

Sirikka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Public talk

Icarus (Journal)

Mikko Kaasalainen (Reviewer)

2014

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 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 Signal Processing (Journal)

Juha Ala-Luhtala (Reviewer)

2014

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

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

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 Problems (Journal)

Mikko Kaasalainen (Reviewer)

2014

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 Raunonen (Member)

2014

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

ISPRS Journal of Photogrammetry and Remote Sensing (Journal)

Pasi Raunonen (Reviewer)

2014

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

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

Lumat (Journal)

Sirkka-Liisa Eriksson (Editorial board member)

2014

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

Massive-scale tree reconstruction from big TLS data

Pasi Raunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

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 Languaging

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Mathematical Modelling and Industry cooperation in Math

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Conference presentation

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

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

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

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

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

On polynomial stability of linear systems

Lassi Paunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Overview of the Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Conference presentation

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

Polynomial stability of Abstract Linear Differential Equations

Lassi Paunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Positioning algorithms group at TUT

Simo Ali-Löytty (Speaker)

2014

Activity: Talk or presentation › Public talk

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

Activity: Talk or presentation › Public talk

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2014

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

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

Robustness of strong and polynomial stability of semigroups

Lassi Paunonen (Speaker)

2014

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

Science of Computer Programming (Journal)

Henri Hansen (Reviewer)

2014

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

Silva Fennica (Journal)

Mikko Kaasalainen (Reviewer)

2014

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

Sparse source configurations for asteroid tomography

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

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 matemaattinen yhdistys (SMY) (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2014

Activity: Membership › Position of trust in public sector

Tampereen teknillisen yliopiston tiedeneuvosto (External organisation)

Mikko Kaasalainen (Position of trust)

2014

Activity: Membership › Position of trust in an academic community

Tampereen yliopistojen matematiikkakeskus (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2014

Activity: Membership › Position of trust in an academic community

Tampere University of Technology. Department of Mathematics. Research Report (Journal)

Markku Åkerblom (Guest editor)

2014

Activity: Publication peer-review and editorial work › Editorship of a book or a special issue of a journal

Tenure track -toimikunnan jäsen (matematiikka)

Mikko Kaasalainen (Examiner)

2014

Activity: Examination › Statement of assessment of professorship

Tenure track -toimikunnan jäsen (sähkömagnetiikka)

Mikko Kaasalainen (Examiner)

2014

Activity: Examination › Statement of assessment of professorship

The 21st International Symposium on Mathematical Theory of Networks and Systems, 7.-11.7.2014, Groningen, the Netherlands (Journal)

Lassi Paunonen (Reviewer)

2014

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

The 21st International symposium on mathematical theory of networks and systems, MTNS 2014, July 7-11, 2014, Groningen, The Netherlands (Journal)

Alpo Antti Petteri Laakkonen (Reviewer)

2014

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

The Algebraic Approach to Robust Regulation

Alpo Antti Petteri Laakkonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Todennäköisyysparadokseja

Robert Piche (Speaker)

2014

Activity: Talk or presentation › Public talk

Tree models from laser scanner data

Mikko Kaasalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Tree models from laser scanner data

Pasi Raunonen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Two Paraconsistent Semantic's for Pavelka's Fuzzy Logic

Esko Turunen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Using CAS in Mathematics Tutorials

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Vector Calculus

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Vector Calculus

Janne Kauhanen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Zentralblatt MATH (Journal)

Antti Valmari (Reviewer)

2014

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

Zentralblatt MATH (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2014

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

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 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 Raunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

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

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 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

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

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

Applied Mathematics and Computation (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

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

Bagdad - matematiikkaa täältä ikuisuuteen -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

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

Computer Networks (Journal)

Simo Ali-Löytty (Reviewer)

2013

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

Cooperation with industry

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Education in Finland

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

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

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)

2013

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

Gold rush to space

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Human Science Technology Advanced Research Institute, Stanford University

Jukka Huhtamäki (Visitor)

2013

Activity: Visiting an external institution › Visit abroad

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 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

Ihmiskunta valloittaa pian asteroidit

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

International Journal of Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

2013

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

Isku bioenergialle

Markku Åkerblom (Interviewee)

2013

Activity: Other › Media appearance

Isku bioenergialle

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Isku bioenergialle

Pasi Raumonen (Interviewee)

2013

Activity: Other › Media appearance

Journal of Approximation Theory (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2013

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

Journal of Mathematical Analysis and Applications (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2013

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

Kilpajuoksu asteroideille on alkanut

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

LUMA-keskus Suomi (External organisation)

Sirikka-Liisa Eriksson (Position of trust)

2013

Activity: Membership › Position of trust in public sector

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

Sirkka-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)

Sirkka-Liisa Eriksson (Editorial board member)

2013

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

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

Mathematical Problems in Engineering (Journal)

Robert Piche (Reviewer)

2013

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

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

On polynomial stability of semigroups and systems

Lassi Paunonen (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

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

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

Ordered Sets in Information Theory

Stephane Foldes (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Panelist

Sirkka-Liisa Eriksson (Examiner)

2013

Activity: Examination › Evaluation of activities

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

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

Proyecciones (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2013

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

Quaternionic Hyperbolic Function Theory

Sirkka-Liisa Eriksson (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Reduced order internal models in robust output regulation

Lassi Paunonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Remote Sensing (Journal)

Pasi Raunonen (Reviewer)

2013

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

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

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

Satojen miljardien murikka

Mikko Kaasalainen (Interviewee)

2013

Activity: Other › Media appearance

Sensors (Journal)

Simo Ali-Löytty (Reviewer)

2013

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

Soft Computing (Journal)

Esko Turunen (Reviewer)

2013

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

Systems and Control Letters (Journal)

Seppo Pohjolainen (Reviewer)

2013

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

Tampereen LUMATEn kokokohtia

Sirikka-Liisa Eriksson (Speaker)

2013

Activity: Talk or presentation › Conference presentation

The MV-structure of Intermediate Syllogisms

Esko Turunen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

The MV-structure of Intermediate Syllogisms

Esko Turunen (Speaker)

2013

Activity: Talk or presentation › Public talk

Theoretical Computer Science (Journal)

Antti Valmari (Reviewer)

2013

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

Verkkosivu Solmu (External organisation)

Sirikka-Liisa Eriksson (Reviewer)

2013

Activity: Membership › Membership of a competition jury

Web-based course of Mathematical Modelling

Simo Ali-Löytty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Zentralblatt MATH (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2013

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

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 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

Acta Mathematica Scientia (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2012

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

Analele Stiintifice 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

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)

2012

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

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

Automatica (Journal)

Seppo Pohjolainen (Reviewer)

2012

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

Board member of the Finnish Mathematical Society (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Membership of a society or network

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

Caspian Journal of Applied Sciences Research (Journal)

Ossi Nykänen (Reviewer)

2012

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

Comprehensive and Quantitative Tree Models from TLS Data

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

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

Examiner of Dissertation: Väitöskirjan esitarkastaja

Sirkka-Liisa Eriksson (Examiner)

2012

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

Filomat (Journal)

Esko Turunen (Reviewer)

2012

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)

2012

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

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

Sirikka-Liisa Eriksson (Reviewer)

2012

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

IEEE Transactions on Magnetics (Journal)

Pasi Raunonen (Reviewer)

2012

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

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

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

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 Robust and Nonlinear Control (Journal)

Seppo Pohjolainen (Reviewer)

2012

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

Iranian Journal of Fuzzy Systems (Journal)

Ossi Nykänen (Reviewer)

2012

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

Journal of Complex Analysis (Journal)

Sirikka-Liisa Eriksson (Reviewer)

2012

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 Optical Society of America A (Journal)

Mikko Kaasalainen (Reviewer)

2012

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

Knowledge-Based Systems (Journal)

Esko Turunen (Reviewer)

2012

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

Lutetia global shape and topography reconstructed with photoclinometry by deformation

Mikko Kaasalainen (Speaker)

2012

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

Thomas Miilumäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Mathbridge - Eurooppalainen Silta Lukio- ja Korkeakoulumatematiikan Väliille

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 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 Reviews (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2012

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

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

Meteoritics and Planetary Science (Journal)

Mikko Kaasalainen (Reviewer)

2012

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

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

Operator Methods in the Control of Infinite-Dimensional Linear Systems

Lassi Paunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

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

Jukka Huhtamäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Quantitative 3D tree models from point cloud data

Pasi Raunonen (Speaker)

2012

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

Reviewer of scientific journal

Sirkka-Liisa Eriksson (Interviewee)

2012

Activity: Other › Media appearance

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

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)

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

SIAM Journal on Control and Optimization (Journal)

Lassi Paunonen (Reviewer)

2012

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

Social media supported indicators for monitoring user-driven innovation

Jukka Huhtamäki (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Soft Computing (Journal)

Osmo Martti Ensio Kaleva (Reviewer)

2012

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

Suomen kansallinen LUMA-neuvottelukunta (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Position of trust in public sector

Tampere LUMATE Center (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Membership of a society or network

Tampere Mathematics Center (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2012

Activity: Membership › Membership of a society or network

Teknologia ja oppiminen matematiikassa

Seppo Pohjolainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Thai Journal of Mathematics (Journal)

Esko Turunen (Reviewer)

2012

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

The 19th international conference on the applications of computer science and mathematics in architecture and civil engineering, IKM 2012, 5.7.2012, Bauhaus Universität, Weimar, Germany

Sirkka-Liisa Eriksson (Chair)

2012

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

Tree Growth and Change Detection Using Terrestrial Laser Scanning

Mikko Kaasalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Tree Growth and Change Detection Using Terrestrial Laser Scanning

Pasi Raunonen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Ubiquitous Positioning, Indoor Navigation and Location-Based Service 2012 (Journal)

Simo Ali-Löytty (Reviewer)

2012

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

Ubiquitous Positioning, Indoor Navigation and Location-Based Service 2012 (UPINLBS 2012)

Robert Piche (Member)

2012

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

Ubiquitous Positioning, Indoor Navigation and Location-Based Service 2012 (UPINLBS 2012)

Simo Ali-Löytty (Member)

2012

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

Ubiquitous Positioning, Indoor Navigation and Location-Based Service 2012 (UPINLBS 2012) (Journal)

Simo Ali-Löytty (Reviewer)

2012

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

Verkkosivu Solmu (External organisation)

Sirkka-Liisa Eriksson (Reviewer)

2012

Activity: Membership › Membership of a competition jury

Verkkoyhteisön toiminnan ja osaamisen visualisoinnit korkeakouluissa

Meri Kailanto (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Verkkoyhteisön toiminnan ja osaamisen visualisoinnit korkeakouluissa

Anne Tervakari (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Verkkoyhteisön toiminnan ja osaamisen visualisoinnit korkeakouluissa

Kirsi Kuosa (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Verkkoyhteisön toiminnan ja osaamisen visualisoinnit korkeakouluissa

Jarno Tapio Marttila (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Opponent of Dissertation: Vastaväittäjä: FL Sanna Mönkölän vastaväittäjä

Seppo Pohjolainen (Examiner)

29 Nov 2011

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

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

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 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

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

Keijo Pellervo Ruohonen (Reviewer)

2011

Activity: Membership › Membership of a competition jury

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

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

Advances in Applied Clifford Algebras (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2011

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

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

Pasi Raunonen (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 Raunonen (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: 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

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

Astrophysical Journal (Journal)

Mikko Kaasalainen (Reviewer)

2011

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

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

Juliane Muller (Speaker)

2011

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

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

Central European Journal of Mathematics (Journal)

Esko Turunen (Reviewer)

2011

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

Esitelmä, Mean value properties of eigenfunctions of the hyperbolic Laplacian

Sirkka-Liisa Eriksson (Speaker)

2011

Activity: Talk or presentation › Conference presentation

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

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)

Osmo Martti Ensio Kaleva (Reviewer)

2011

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

Global Journal of Technology and Optimization (Journal)

Esko Turunen (Reviewer)

2011

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

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

IEEE Transactions on Signal Processing (Journal)

Robert Piche (Reviewer)

2011

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

Ilmaista netistä

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

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

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

International Journal of Mathematics and Mathematical Sciences (Journal)

Esko Turunen (Reviewer)

2011

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

Introducing knowledge federation

Jukka Huhtamäki (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Invited lecturer, graduate school: Modelling asteroid shapes and rotation

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

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 Multi-Criteria Decision Analysis (Journal)

Esko Turunen (Reviewer)

2011

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 the Franklin Institute (Journal)

Robert Piche (Reviewer)

2011

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

Keynote speaker: Mathematical Engineering for the Age of Positioning

Robert Piche (Invited lecturer)

2011

Activity: Talk or presentation › Invited lecture

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

Mikko Kaasalainen (Speaker)

2011

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

Lukio- ja yliopistomatematiikan välinen silta

Thumas Miilumäki (Speaker)

2011

Activity: Talk or presentation › Conference presentation

LUMA neuvottelukunta (External organisation)

Sirkka-Liisa Eriksson (Position of trust)

2011

Activity: Membership › Position of trust in public sector

LUMATE-keskuksen avajaiset

Sirkka-Liisa Eriksson (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Lumate on linkki uusiin teknologioihin

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

Mathematical and Computer Modelling (Journal)

Esko Turunen (Reviewer)

2011

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

Mathematical Control and Related Fields (Journal)

Seppo Pohjolainen (Reviewer)

2011

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

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

Mean value properties for k-hypermonogenic functions

Sirkka-Liisa Eriksson (Speaker)

2011

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

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

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

Output regulation for distributed parameter systems and periodic reference signals

Lassi Paunonen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Paikka- ja virhe-estimaatin laskenta-algoritmit

Simo Ali-Löytty (Speaker)

2011

Activity: Talk or presentation › Conference presentation

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

Positioning using Coverage Area Databases

Robert Piche (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Puheenaihe: Matikan laskukausi-koulu jättää taitoihin pahat aukot

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

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

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 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

Mikko Kaasalainen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

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

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

Soft Computing (Journal)

Esko Turunen (Reviewer)

2011

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

Solmu Matematiikkalehti (Journal)

Sirkka-Liisa Eriksson (Editorial board member)

2011

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

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

Surrogate Model Choice and Averaging Based on Dempster-Shafer Theory for Computationally Expensive Global Optimization Problems

Juliane Muller (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Surrogate Model Choice and Averaging Based on Dempster-Shafer Theory for Computationally Expensive Global Optimization Problems

Juliane Muller (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Tampereen LUMATE-keskus avataan tänään

Sirkka-Liisa Eriksson (Interviewee)

2011

Activity: Other › Media appearance

Tampere University of Technology (External organisation)

Seppo Pohjolainen (Position of trust)

2011

Activity: Membership › Position of trust in an academic community

Tampere University of Technology (External organisation)

Seppo Pohjolainen (Position of trust)

2011

Activity: Membership › Position of trust in an academic community

The 8th Workshop on Positioning, Navigation and Communication 2011

Robert Piche (Member)

2011

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

The 9th International conference on Clifford Algebras and their Applications (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2011

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

Todennäköisyys on täynnä yllätyksiä

Robert Piche (Speaker)

2011

Activity: Talk or presentation › Conference presentation

TUKOKE Tutki, kokeile ja kehitä (External organisation)

Sirkka-Liisa Eriksson (Reviewer)

2011

Activity: Membership › Membership of a competition jury

Zentralblatt MATH (Journal)

Sirkka-Liisa Eriksson (Reviewer)

2011

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

Vastaväittäjä: Holi, M., Crisp, Fuzzy, and Probabilistic Faceted Semantic Search

Ossi Nykänen (Examiner)

9 Jun 2010

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

Vastaväittäjä: Törneblom, E., Luonnollisten lukujen määriteltävyydestä funktioalgebroissa

Esko Turunen (Examiner)

11 May 2010

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

Vastaväittäjä: Mendelson, M., Identification and Control of Deposition Process

Seppo Pohjolainen (Examiner)

6 May 2010

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

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

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

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

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 Raunonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Asiantuntijalausunto: FICS hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Inversio-ongelmien tohtorihjelma, hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

Asiantuntijalausunto: Postdoc-hakemusten arviointi

Mikko Kaasalainen (Reviewer)

2010

Activity: Examination › Evaluation of funding applications

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

Automatica (Journal)

Seppo Pohjolainen (Reviewer)

2010

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

Communications in Algebra (Journal)

Esko Turunen (Reviewer)

2010

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 & Operations Research (Journal)

Juliane Muller (Reviewer)

2010

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

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

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

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

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

FICS Graduate School, laskennallisten tieteiden tohtoriohjelma, Suomen Akatemia/Aalto (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, Suomen Akatemia/Helsingin Yliopisto (External organisation)

Mikko Kaasalainen (Position of trust)

2010

Activity: Membership › Position of trust in an academic community

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)

Osmo Martti Ensio Kaleva (Reviewer)

2010

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

Hyperbolic function theory

Sirkka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Hyperbolic function theory

Sirkka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Hyperbolic function theory

Sirkka-Liisa Eriksson (Speaker)

2010

Activity: Talk or presentation › Conference presentation

IEEE Signal Processing Letters (Journal)

Robert Piche (Reviewer)

2010

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