

11th International Conference and Exhibition of the European Ceramic Society, 21.-25.6.2009, Krakow, Poland

Tapio Mäntylä (Member)

2009

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

1.28 um GaInNAs VCSELS

Suvi Päivikki Karirinne (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Janne Tapio Konttinen (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Changsi Peng (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Oleg Okhotnikov (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Emil Mihai Pavelescu (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Viljo Markus Pessa (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Tomi Pekka Jouhti (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.28 um GaInNAs VCSELS

Luis Armando Aguiar de Oliveira Gomes (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.5-um monolithic GaInNAs semiconductor saturable absorber

Viljo Markus Pessa (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.5-um monolithic GaInNAs semiconductor saturable absorber

Janne Tapio Konttinen (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.5-um monolithic GaInNAs semiconductor saturable absorber

Tomi Pekka Jouhti (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.5-um monolithic GaInNAs semiconductor saturable absorber

Suvi Päivikki Karirinne (Speaker)

2003

Activity: Talk or presentation › Conference presentation

1.5-um monolithic GaInNAs semiconductor saturable absorber

Oleg Okhotnikov (Speaker)

2003

Activity: Talk or presentation › Conference presentation

16th East-European Conference on Advances in Databases and Information Systems, September 17-20, 2012, Poznan, Poland (Journal)

Hannu Jaakkola (Reviewer)

2012

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

16th International Conference Intelligent Information Systems, Zakopane, Poland, June 16-18, 2008

Tapio Elomaa (Member)

2008

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

17th Global Conference IntEnt 2007, Internationalizing Entrepreneurship Education and Training, 8-11 July 2007, Gdansk, Poland

Asko Tuomo Tapio Miettinen (Member)

2007

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

17th International Joint Conference Intelligent Information Systems (IIS), Krakow, Poland, June 16-18, 2009

Tapio Elomaa (Member)

2009

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

18th International Conference on Intelligent Information Systems 2010, Siedlce, Poland, June 8-10, 2010

Tapio Elomaa (Member)

2010

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

19th International Symposium on Methodologies for Intelligent Systems ISMIS'11, Warsaw, Poland, June 28-30, 2011

Tapio Elomaa (Member)

2011

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

1st International Symposium Advances in Artificial Intelligence and Applications (AAIA'06). Poland, November 6-10, 2006

Tapio Elomaa (Member)

2006

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

2014 IEEE/WIC/ACM International Conference on Intelligent Agent Technology, IAT 2014

Tapio Elomaa (Member)

2014

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

2015 DASIP Conference on Design and Architecture for Signal and Image Processing

Jari Nurmi (Member)

2015 → ...

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

3rd International Workshop on Mining Complex Data (MCD'07), Warsaw, Poland, September 17, 2007

Tapio Elomaa (Member)

2007

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

4th International Conference, Innovation in Management, Cooperating Globally, May 21-22, 2009, Poznan, Poland

Hannu Vanharanta (Member)

2009

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

5th International Conference on Applied Human Factors and Ergonomics AHFE

Kaija Saarela (Member)

2014

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

8th International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2006), Krakow, Poland, September, 4th to September, 8th 2006

Tapio Elomaa (Member)

2006

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

ADBIS 2012, 16th East-European Conference on Advances in Databases and Information Systems, September 17-20, 2012, Poznan, Poland

Hannu Jaakkola (Member)

2012

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

All solid-source MBE for growth of III-V compound semiconductors

Viljo Markus Pessa (Speaker)

1996

Activity: Talk or presentation › Conference presentation

All solid-source MBE for growth of III-V compound semiconductors

Pekka Savolainen (Speaker)

1996

Activity: Talk or presentation › Conference presentation

A management accounting perspective on safety

Sari Tappura (Contributor)

11 Sep 2012 → 14 Sep 2012

Activity: Talk or presentation › Conference presentation

Analysis of the specific surface area of titanium dioxide synthesized at low-temperature

Erkki Levänen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Analysis of the specific surface area of titanium dioxide synthesized at low-temperature

Tapio Mäntylä (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Analysis of the specific surface area of titanium dioxide synthesized at low-temperature

Saara Heinonen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Analysis of the specific surface area of titanium dioxide synthesized at low-temperature

Merja Ritola (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Analysis of the specific surface area of titanium dioxide synthesized at low-temperature

Juha-Pekka Nikkanen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

A new method for artefact-free estimation of surface slope from lidar data

Teemu Kumpumäki (Speaker)

2014

Activity: Talk or presentation › Conference presentation

A new method for artefact-free estimation of surface slope from lidar data

Tarmo Lipping (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Archives of Electrical Engineering (Journal)

Stefan Michael Kurz (Reviewer)

2012

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

Archives of Mechanics (Journal)

Reijo Kouhia (Reviewer)

2012

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

Artificial graphene as a designer Dirac material

Esa Räsänen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Aspects of Multimedia Diagnostic Service Reports

Alpo Värri (Speaker)

1999

Activity: Talk or presentation › Conference presentation

Asymmetric photoelectron momentum distributions due to quantum interference in strong-field ionization by a few-cycle pulse

Nikolay Shvetsov-Shilovski (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Asymmetric photoelectron momentum distributions due to quantum interference in strong-field ionization by a few-cycle pulse

Esa Räsänen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Asymptotic behaviour of infinite systems of differential equations

Lassi Paunonen (Speaker)

25 Apr 2017

Activity: Talk or presentation › Conference presentation

Betonielementeistä voi rakentaa käyttökelpoisen ja säilyvän rakennuksen

Ralf Waldemar Lindberg (Speaker)

1999

Activity: Talk or presentation › Conference presentation

Big-xyt GmbH

Milla Siikanen (Visitor)

16 Oct 2016 → 19 Oct 2016

Activity: Visiting an external institution › Visit abroad

Bioabsorbable osteofixation used devices in 165 cranial and maxillofacial cases: A multicenter report

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Bioabsorbable osteofixation used devices in 165 cranial and maxillofacial cases: A multicenter report

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Bioluminescent yeast assays for detecting hormone-like activity and toxicity

Anna-Liisa Välimaa (Speaker)

2006

Activity: Talk or presentation › Conference presentation

Bioluminescent yeast assays for detecting hormone-like activity and toxicity

Matti Karp (Speaker)

2006

Activity: Talk or presentation › Conference presentation

Catching chance intelligence (Roundtable)

Jussi Ilari Kantola (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Catching chance intelligence (Roundtable)

Hannu Vanharanta (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Central European Journal of Chemistry (Journal)

Robert Franzen (Reviewer)

2013

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

Central European Journal of Chemistry (Journal)

Robert Franzen (Reviewer)

2011

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

Central European Journal of Mathematics (Journal)

Esko Turunen (Reviewer)

2011

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

Central European Journal of Physics (Journal)

Robert Czaplicki (Reviewer)

2013

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

Central European Journal of Physics (Journal)

Jae-Hyung Jeon (Reviewer)

2013

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

Changes in Finnish Planning

Terttu Pakarinen (Speaker)

1996

Activity: Talk or presentation › Conference presentation

Characterization of antimicrobial photocatalytic TiO₂ and TiO₂+Ag coatings tested in a brewery

Tapio Mäntylä (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Characterization of antimicrobial photocatalytic TiO₂ and TiO₂+Ag coatings tested in a brewery

Jarmo Laakso (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Characterization of antimicrobial photocatalytic TiO₂ and TiO₂+Ag coatings tested in a brewery

Merja Ritola (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Characterization of antimicrobial photocatalytic TiO₂ and TiO₂+Ag coatings tested in a brewery

Minnamari Vippola (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Characterization of antimicrobial photocatalytic TiO₂ and TiO₂+Ag coatings tested in a brewery

Erkki Levänen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Concepts and conceptual models

Jari Palomäki (Speaker)

2008

Activity: Talk or presentation › Conference presentation

Czainska, K., Odrakiewicz, P. & Sworowski, T. (eds.). Evolute Polska (Poland), Projekt badawczy, (Scientific Project), Poznan 2009 (Journal)

Hannu Vanharanta (Reviewer)

2009

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

Designing an Unobtrusive Analytics Framework for Monitoring Java Applications

Sampo Suonsyrjä (Speaker)

6 Oct 2015

Activity: Talk or presentation › Conference presentation

Desktop Factories - Actual knowledge status and experiences from Far East

Reijo Tuokko (Invited lecturer)

2011

Activity: Talk or presentation › Invited lecture

Developing and testing characterization methods for droplet combustion - Part I

Anna Pääkkönen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Developing and testing characterization methods for droplet combustion - Part I

Anna Pitkänen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Developing and testing characterization methods for droplet combustion - Part I

Antti Oksanen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

DFB laser diodes fabricated using soft UV-nanoimprint lithography

Jukka Viheriälä (Speaker)

2010

Activity: Talk or presentation › Conference presentation

DFB laser diodes fabricated using soft UV-nanoimprint lithography

Jarkko Sakari Telkkälä (Speaker)

2010

Activity: Talk or presentation › Conference presentation

DFB laser diodes fabricated using soft UV-nanoimprint lithography

Tomi Leinonen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

DFB laser diodes fabricated using soft UV-nanoimprint lithography

Mihail Dumitrescu (Speaker)

2010

Activity: Talk or presentation › Conference presentation

DFB laser diodes fabricated using soft UV-nanoimprint lithography

Antti Laakso (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Digital Signal Processing (Journal)

Jussi Tohka (Reviewer)

2010

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

Dilute nitride/SOI technology platform for ultrafast optical interconnects

Kimmo Haring (Invited lecturer)

2010

Activity: Talk or presentation › Invited lecture

Dilute nitride/SOI technology platform for ultrafast optical interconnects

Mircea Guina (Invited lecturer)

2010

Activity: Talk or presentation › Invited lecture

Dilute nitride/SOI technology platform for ultrafast optical interconnects

Janne Puustinen (Invited lecturer)

2010

Activity: Talk or presentation › Invited lecture

Dilute nitride/SOI technology platform for ultrafast optical interconnects

Mihail Dumitrescu (Invited lecturer)

2010

Activity: Talk or presentation › Invited lecture

Direct soluble cellulose and its application for manufacture of cellulosa fibres

Pertti Nousiainen (Speaker)

1992

Activity: Talk or presentation › Conference presentation

Drivers of inter-organizational product development: a case study in a project manufacturing company

Aki Jääskeläinen (Speaker)

1 Sep 2016

Activity: Talk or presentation › Conference presentation

ECML/PKDD 2007, 18th European Conference on Machine Learning (ECML) and 11th European Conference on Principles and Practice of Knowledge Discovery in Databases (PKDD), Warsaw, Poland, from September 17th to 21st, 2007

Tapio Elomaa (Member)

2007

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

Effects of various factors on the fluorescence properties of fungal spores

Jorma Keskinen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Effects of various factors on the fluorescence properties of fungal spores

Sampo Saari (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Electronics and Telecommunications Quarterly (Journal)

Radomir Stanislav Stankovic (Editorial board member)

2008

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

European signal processing conference (EUSIPCO-2007), Poznań, Poland, Sept. 2007

Jarno Tanskanen (Member)

2007

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

European Spatial Research and Policy (Journal)

Ari Hynynen (Reviewer)

2012

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

Evaluation of research proposal

Minnamari Vippola (Reviewer)

2014

Activity: Examination › Evaluation of funding applications

Evaluation of the effect of transphyseal bioabsorbable screws on growth of rabbit femur

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Examiner or Opponent of Dissertation: Opponent of doctoral thesis: Ho, H. H., Best basis algorithms for tree-structured Haar transforms and their application

Karen Eguiazarian (Examiner)

2010

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

Exhaust particle under transient driving conditions

Jorma Keskinen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Exhaust particle under transient driving conditions

Topi Rönkkö (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Exhaust particle under transient driving conditions

Panu Karjalainen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Fibres & Textiles in Eastern Europe (Journal)

Marja Rissanen (Reviewer)

2013

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

Fibres & Textiles in Eastern Europe (Journal)

Marja Rissanen (Reviewer)

2012

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

Flame retardant properties of epoxy composites containing amorphous silicon dioxide and nanofillers

Katja Marjatta Nevalainen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Flame retardant properties of epoxy composites containing amorphous silicon dioxide and nanofillers

Jyrki Vuorinen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Flame retardant properties of epoxy composites containing amorphous silicon dioxide and nanofillers

Reija Suihkonen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Fundamenta Informaticae (Journal)

Tapio Elomaa (Reviewer)

2012

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

Growth-temperature-dependent annealing-induced blue shift of photoluminescence from 1.3-um GaInNAs/GaAs quantum wells

Emil Mihai Pavelescu (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Growth-temperature-dependent annealing-induced blue shift of photoluminescence from 1.3-um GaInNAs/GaAs quantum wells

Viljo Markus Pessa (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Growth-temperature-dependent annealing-induced blue shift of photoluminescence from 1.3-um GaInNAs/GaAs quantum wells

Mihail Dumitrescu (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Growth-temperature-dependent annealing-induced blue shift of photoluminescence from 1.3-um GaInNAs/GaAs quantum wells

Suvi Päivikki Karirinne (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Growth-temperature-dependent annealing-induced blue shift of photoluminescence from 1.3-um GaInNAs/GaAs quantum wells

Tomi Pekka Jouhti (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Heat Transfer of Impinging Jet: Effect of Compressibility and Turbulent Kinetic Energy Production

Antti Mikkonen (Speaker)

23 May 2016 → 26 May 2016

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Outi Kaarina Hyvärinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Goery Genty (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Kalle Koskinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Martti Kauranen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Robert Czaplicki (Invited lecturer)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Henna Pietarinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Tingyin Ning (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High nonlinearity in silicon nitride films

Janne Simonen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

High Speed Semiconductor Laser Workshop, Wroclaw, Poland, 7.-8.10.2010

Mihail Dumitrescu (Member)

2010

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

High Speed Semiconductor Laser Workshop, Wroclaw, Poland, 7.-8.10.2010

Mihail Dumitrescu (Chair)

2010

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

IEEE Journal of Selected Topics in Signal Processing (Journal)

Tuomas Virtanen (Reviewer)

2010

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

IEEE Signal Processing Letters (Journal)

Alireza Razavi (Reviewer)

2010

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

IEEE Transactions on Audio, Speech and Language Processing (Journal)

Tuomas Virtanen (Reviewer)

2010

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

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

Alessandro Foi (Reviewer)

2010

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

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

Aram Danielyan (Reviewer)

2010

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

IEEE Transactions on Circuits and Systems. Part 1: Regular Papers (Journal)

Bogdan Dumitrescu (Reviewer)

2010

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

IEEE Transactions on Circuits and Systems, Part 2: Express Briefs (Journal)

Bogdan Dumitrescu (Reviewer)

2010

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

IEEE Transactions on Image Processing (Journal)

Kostadin Nikolaev Dabov (Reviewer)

2010

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

IEEE Transactions on Image Processing (Journal)

Alessandro Foi (Reviewer)

2010

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

IEEE Transactions on Image Processing (Journal)

Jussi Tohka (Reviewer)

2010

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

IEEE Transactions on Information Technology in Biomedicine (Journal)

Jussi Tohka (Reviewer)

2010

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

IEEE Transactions on Medical Imaging (Journal)

Jussi Tohka (Reviewer)

2010

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

IEEE Transactions on Multimedia (Journal)

Esin Guldogan (Reviewer)

2010

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

IIS'2010 International Joint Conference Intelligent Information Systems, Siedlce, Poland, June 8-10, 2010

Antti Valmari (Member)

2010

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

Improved algorithms for univariate discretization of continuous features

Tapio Elomaa (Speaker)

2007

Activity: Talk or presentation › Conference presentation

Improved algorithms for univariate discretization of continuous features

Jussi Antero Kujala (Speaker)

2007

Activity: Talk or presentation › Conference presentation

Industrial mathematics and mathematical modelling in Finland/TUT: Educational and other challenges

Mikko Kaasalainen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Influence of the morphology of the alumina supported iron catalyst on the growth of carbon nanotubes

Tomi Kanerva (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Influence of the morphology of the alumina supported iron catalyst on the growth of carbon nanotubes

Erkki Levänen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Influence of the morphology of the alumina supported iron catalyst on the growth of carbon nanotubes

Xiaoxue Zhang (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Influence of the morphology of the alumina supported iron catalyst on the growth of carbon nanotubes

Tapio Mäntylä (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Influence of the morphology of the alumina supported iron catalyst on the growth of carbon nanotubes

Juha-Pekka Nikkanen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Innovation in Management, Global Partnership, May 20-21, 2010, Poznan, Poland (Journal)

Hannu Vanharanta (Reviewer)

2010

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

Institute for Systems Biology, Seattle, Washington, USA

Timo Erkkilä (Visitor)

2009

Activity: Visiting an external institution › Visit abroad

Instrumentation and monitoring of Large-Span Culvert Built under a Railway, in Finland

Olli Asp (Contributor)

24 Apr 2017

Activity: Talk or presentation › Conference presentation

Integration of site-controlled InAs quantum dots, fabricated by nanoimprint lithography and molecular beam epitaxy, into optical micropillar cavities

Mihail Dumitrescu (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Integration of site-controlled InAs quantum dots, fabricated by nanoimprint lithography and molecular beam epitaxy, into optical micropillar cavities

Andreas Schramm (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Integration of site-controlled InAs quantum dots, fabricated by nanoimprint lithography and molecular beam epitaxy, into optical micropillar cavities

Teemu Hakkarainen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Integration of site-controlled InAs quantum dots, fabricated by nanoimprint lithography and molecular beam epitaxy, into optical micropillar cavities

Juha Tapani Tommila (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Integration of site-controlled InAs quantum dots, fabricated by nanoimprint lithography and molecular beam epitaxy, into optical micropillar cavities

Mircea Guina (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Intelligent Information Systems 2005: New Trends in Intelligent Information Processing and Web Mining Gdańsk, Poland, June 13-16, 2005

Tapio Elomaa (Member)

2005

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

International Conference on Intelligent Information Systems 2006: New Trends in Intelligent Information Processing and Web Mining (IIPWM'2006), Ustron, Poland, June 19-22, 2006

Tapio Elomaa (Member)

2006

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

International Conference on Man-Machine Interactions ICMMI 2011, October 6-9, 2011 The Beskids, Poland

Tapio Elomaa (Member)

2011

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

International Joint Conference Security and Intelligent Information Systems, 13 - 14 June 2011, Warsaw, Poland

Antti Valmari (Member)

2011

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

International Joint Conference Security and Intelligent Information Systems, Joint Meeting of the 2nd Luxembourg-Polish Symposium on Security and Trust and the 19th International Conference Intelligent Information Systems S&IIS'11, 13 - 14 June 2011, Warsaw, Poland

Tapio Elomaa (Member)

2011

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

International Journal of Applied Mathematics and Computer Science (Journal)

Evgeny Kucheryavy (Reviewer)

2013

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

International Journal of Applied Mathematics and Computer Science (Journal)

Sergey Andreev (Reviewer)

2013

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

International Journal of Molecular Imaging (Journal)

Jussi Tohka (Reviewer)

2010

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

International Journal of Occupational Safety and Ergonomics (Journal)

Harriet Meinander (Reviewer)

2011

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

INTERNATIONAL SYMPOSIUM ON METHODOLOGIES FOR INTELLIGENT SYSTEMS

Tapio Elomaa (Chair)

26 Jun 2017 → 29 Jun 2017

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

Investigation of the effect of ciprofloxacin-releasing bioabsorbable implant on staphylococcus epidermidis attachment and biofilm formation in vitro

Minna Maarika Veiranto (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Investigation of the effect of ciprofloxacin-releasing bioabsorbable implant on staphylococcus epidermidis attachment and biofilm formation in vitro

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Investigation of the effect of ciprofloxacin-releasing bioabsorbable implant on staphylococcus epidermidis attachment and biofilm formation in vitro

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

In vivo characterization of poly-L/D-lactide (PLDLA) 96/4 sutures in the achilles tendon of rabbits

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

In vivo characterization of poly-L/D-lactide (PLDLA) 96/4 sutures in the achilles tendon of rabbits

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

ISRN Signal Processing (Journal)

Olli Yli-Harja (Editorial board member)

2010

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

Journal of Electrical and Computer Engineering (Journal)

Karen Eguiazarian (Editorial board member)

2010

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

Journal of Electrical and Computer Engineering (Journal)

Ari Visa (Editorial board member)

2010

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

Journal of Electrical and Computer Engineering (Journal)

Jaakko Astola (Editorial board member)

2010

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

Journal of Electrical and Computer Engineering (Journal)

Ioan Tabus (Editorial board member)

2010

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

Journal of Electronic Imaging (Journal)

Heikki Huttunen (Reviewer)

2010

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

Journal of Electronic Imaging (Journal)

Bogdan Dumitrescu (Reviewer)

2010

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

Journal of Luminescence (Journal)

Nikolai Tkachenko (Reviewer)

2010

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

Journal of Physical Chemistry Part B (Journal)

Nikolai Tkachenko (Reviewer)

2010

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

Journal of the American Chemical Society (Journal)

Nikolai Tkachenko (Reviewer)

2010

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

Knowledge management in a project business context

Kaj Koskinen (Speaker)

2006

Activity: Talk or presentation › Conference presentation

Koneturvallisuusvaatimusten hallinta globaaleilla markkinoilla

Juha Vasara (Speaker)

22 Jul 2014

Activity: Talk or presentation › Public talk

Managing by change intelligence

Hannu Vanharanta (Speaker)

2006

Activity: Talk or presentation › Conference presentation

Managing organizational commitment - constructs and concepts for computer application

Jussi Ilari Kantola (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Managing organizational commitment - constructs and concepts for computer application

Hannu Vanharanta (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Managing through change intelligence

Hannu Vanharanta (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Managing through change intelligence

Hannu Vanharanta (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Mass Transport Study with Fluorescent Dextran Molecules in Gellan Gum Hydrogel

Ana Maria Soto de la Cruz (Contributor), Janne Koivisto (Speaker), Jenny Parraga Meneses (Contributor), Jari Hyttinen (Contributor), Minna Kellomäki (Contributor), Edite Maria Areias Figueiras (Contributor)

2 Sep 2015

Activity: Talk or presentation › Conference presentation

Mathematical Reviews (Journal)

Bogdan Dumitrescu (Reviewer)

2010

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

Mathematical Reviews (Journal)

Ciprian Giurcaneanu (Reviewer)

2010

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

Metrology and Measurement Systems (Journal)

Risto Ritala (Reviewer)

2014

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

Modeling and design particularities for high-speed laterally-coupled distributed feedback lasers with surface grating

Jukka Tapani Karinen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Modeling and design particularities for high-speed laterally-coupled distributed feedback lasers with surface grating

Antti Laakso (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Modeling and design particularities for high-speed laterally-coupled distributed feedback lasers with surface grating

Mihail Dumitrescu (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Modelling the world: a process-ontological approach

Jari Palomäki (Invited lecturer)

2008

Activity: Talk or presentation › Invited lecture

Molecular beam epitaxy growth of resonant cavity quantum well light emitting diodes and multi-junction solar cells

Mika Saarinen (Speaker)

1999

Activity: Talk or presentation › Conference presentation

Molecular beam epitaxy growth of resonant cavity quantum well light emitting diodes and multi-junction solar cells

Viljo Markus Pessa (Speaker)

1999

Activity: Talk or presentation › Conference presentation

Molecular beam epitaxy growth of resonant cavity quantum well light emitting diodes and multi-junction solar cells

Pekka Savolainen (Speaker)

1999

Activity: Talk or presentation › Conference presentation

NeuroImage (Journal)

Jussi Tohka (Reviewer)

2010

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

New materials for dielectric elastomer actuators

Alexandra Shakun (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Nonlinear properties of plasmonic metamaterials

Martti Kauranen (Speaker)

2008

Activity: Talk or presentation › Conference presentation

Non-local filtering on images using data-driven transforms

Karen Egiazarian (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Non-local filtering on images using data-driven transforms

Vladimir Katkovnik (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Non-local filtering on images using data-driven transforms

Alessandro Foi (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Nonuniform decay rates for systems of differential equations

Lassi Paunonen (Speaker)

15 Apr 2016

Activity: Talk or presentation › Conference presentation

Nonuniform decay rates for systems of differential equations

Lassi Paunonen (Invited lecturer)

15 Apr 2016

Activity: Talk or presentation › Invited lecture

Non-uniform stability of coupled PDEs: A systems theory approach

Lassi Paunonen (Speaker)

1 Oct 2018

Activity: Talk or presentation › Conference presentation

O1 - Definition of space group and crystal structure of Nd(Zn_{1/2}Ti_{1/2})O₃ (NZT)

Toivo Lepistö (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Observer's role in the knowledge integration context: an autopoietic view

Kaj Koskinen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

On the asymptotically optimal tuning of robust controllers for parabolic DPS: the case of sinusoidal reference and disturbance signals

Seppo Pohjolainen (Speaker)

1998

Activity: Talk or presentation › Conference presentation

On the asymptotically optimal tuning of robust controllers for parabolic DPS: the case of sinusoidal reference and disturbance signals

Timo Hämäläinen (Speaker)

1998

Activity: Talk or presentation › Conference presentation

Optica Applicata (Journal)

Gunter Steinmeyer (Reviewer)

2013

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

Optical Engineering (Journal)

Aram Danielyan (Reviewer)

2010

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

Optical properties of dilute nitride quantum wells as the active region of the telecommunication lasers

Mircea Guina (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Optical properties of dilute nitride quantum wells as the active region of the telecommunication lasers

Janne Markus Pakarinen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Optical properties of dilute nitride quantum wells as the active region of the telecommunication lasers

Viljo Markus Pessa (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Optical properties of dilute nitride quantum wells as the active region of the telecommunication lasers

Mihail Dumitrescu (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Optical properties of dilute nitride quantum wells as the active region of the telecommunication lasers

Pekka Johannes Laukkanen (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Optimal control of High-Harmonic Generation by Intense Few-Cycle Pulses

Janne Solanpää (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Optimal control of strong-field phenomena

Esa Räsänen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Optimization of combustion technology using mathematical modelling tools

Hannu Ahlstedt (Speaker)

2005

Activity: Talk or presentation › Conference presentation

Optimization of combustion technology using mathematical modelling tools

Antti Oksanen (Speaker)

2005

Activity: Talk or presentation › Conference presentation

OPUS grant proposal reviewer for the National Science Center, Poland in the Discipline for Physical Sciences and Engineering

Oommen Podiyan Oommen (Position of trust)

23 Sep 2016

Activity: Examination › Evaluation of funding applications

Overview of bioabsorbable biomaterials: Development of multifunctional osteoconductive drug-releasing hard tissue fixation screws

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Overview of bioabsorbable biomaterials: Development of multifunctional osteoconductive drug-releasing hard tissue fixation screws

Minna Maarika Veiranto (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Overview of bioabsorbable biomaterials: Development of multifunctional osteoconductive drug-releasing hard tissue fixation screws

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Overview of bioabsorbable biomaterials: Development of multifunctional osteoconductive drug-releasing hard tissue fixation screws

Petrus Pellervo Viitanen (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Particle mixing in gas-solid bubbling fluidized bed

Reijo Karvinen (Invited lecturer)

2014

Activity: Talk or presentation › Invited lecture

Particle mixing in gas-solid bubbling fluidized bed

Seppo Syrjälä (Invited lecturer)

2014

Activity: Talk or presentation › Invited lecture

PCR-DGGE approach for characterizing microbial communities from biological systems

Jaakko Puhakka (Invited lecturer)

2005

Activity: Talk or presentation › Invited lecture

Physical Review Letters (Journal)

Olli Yli-Harja (Reviewer)

2010

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

Planning for Sustainable Development, Two Finnish Cases

Terttu Pakarinen (Speaker)

1996

Activity: Talk or presentation › Conference presentation

Polish Ceramic Society, Topical Meeting on Reliability of Ceramics, 17-20 September 2006

Tapio Mäntylä (Member)

2006

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

Polish Journal of Philosophy (Journal)

Jari Palomäki (Reviewer)

2010

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

Poster Presentation - Water hydraulics in ITER divertor maintenance devices

Mikko Siuko (Speaker)

1998

Activity: Talk or presentation › Conference presentation

Problems of Mechatronics. Armament, Aviation, Safety Engineering (Journal)

Veli-Tapani Kuokkala (Editorial board member)

2014

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

PSCC 2014, 18th Power Systems Computation Conference, August 18-22, 2014, Wroclaw, Poland (Journal)

Pertti Järventausta (Reviewer)

2014

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

Pulsed laser patterning of thermally sprayed TiO₂ coating

Erkki Levänen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Pulsed laser patterning of thermally sprayed TiO₂ coating

Xiaoxue Zhang (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Pulsed laser patterning of thermally sprayed TiO₂ coating

Tero Kumpulainen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Pulsed laser patterning of thermally sprayed TiO₂ coating

Tapio Mäntylä (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Pulsed laser patterning of thermally sprayed TiO₂ coating

Jenny Nina Therese Poulsen (Speaker)

2009

Activity: Talk or presentation › Conference presentation

Remediation of areas polluted with rocket propellants

Jaakko Puhakka (Speaker)

1998

Activity: Talk or presentation › Conference presentation

Removal of sulfamethoxazole from raw water: real case study

Tuula Anneli Tuhkanen (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Removal of sulfamethoxazole from raw water: real case study

Paula Cajal Marinosa (Speaker)

2011

Activity: Talk or presentation › Conference presentation

Report on a new technique for correction of trigonocephaly using bioabsorbable osteofixation tacks and plates and a novel tack-shooter

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Report on a new technique for correction of trigonocephaly using bioabsorbable osteofixation tacks and plates and a novel tack-shooter

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Representation and Optimization of Stack Filters

Jaakko Astola (Speaker)

1995

Activity: Talk or presentation › Conference presentation

Representation and Optimization of Stack Filters

Pauli Samuel Kuosmanen (Speaker)

1995

Activity: Talk or presentation › Conference presentation

Resorbable fixation of mandibular fractures

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Resorbable fixation of mandibular fractures

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Resorbable multifunctional antibiotic releasing tacks

Minna Maarika Veiranto (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Resorbable multifunctional antibiotic releasing tacks

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Resorbable multifunctional antibiotic releasing tacks

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Reviewer of doctoral thesis: Marcel Młyńczak: Electroimpedance method for quantitative assessment of respiratory system activity.

Jari Viik (Examiner)

2017

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

Road and railway bridge foundations of steel pipe piles

Jorma Kalevi Hartikainen (Speaker)

1996

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

SIAM Journal on Matrix Analysis and Applications (Journal)

Alessandro Foi (Reviewer)

2010

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

Simulation of Neuronal Activity of Human Embryonic Stem Cells Recorded with Multielectrode Arrays

Kerstin Lenk (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Stable and efficient momentum-space solutions of the time-dependent Schrödinger equation for one-dimensional atoms in strong laser fields

Nikolay Shvetsov-Shilovskiy (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Stable and efficient momentum-space solutions of the time-dependent Schrödinger equation for one-dimensional atoms in strong laser fields

Esa Räsänen (Speaker)

2014

Activity: Talk or presentation › Conference presentation

Structural properties of GaAsBi layers grown on GaAs by molecular beam epitaxy

Andreas Schramm (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Structural properties of GaAsBi layers grown on GaAs by molecular beam epitaxy

Janne Puustinen (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Structural properties of GaAsBi layers grown on GaAs by molecular beam epitaxy

Mircea Guina (Speaker)

2013

Activity: Talk or presentation › Conference presentation

Study of biomechanical properties of self-reinforced bioabsorbable implants for use in small bone fixation in the hand

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Study of biomechanical properties of self-reinforced bioabsorbable implants for use in small bone fixation in the hand

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Study of complete resorption of self-reinforced polylactide-polyglycolide 80/20 screws in rabbit cranial bone

Pertti Olavi Törmälä (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Study of complete resorption of self-reinforced polylactide-polyglycolide 80/20 screws in rabbit cranial bone

Nureddin A Shammakhi (Speaker)

2004

Activity: Talk or presentation › Conference presentation

Sustainable development strategies in future enterprise

Hannu Vanharanta (Speaker)

2010

Activity: Talk or presentation › Conference presentation

TeaConc'2007-2nd Workshop on Teaching Concurrency, 25 June 2007 - Siedlce, Poland

Antti Valmari (Member)

2007

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

Technical Sciences (Journal)

Juha Vinha (Reviewer)

2014

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

The 4th International Conference on Managing Enterprise of the Future, MEF 2010, Poznan University of Technology, September 16-17, 2010, Poznan, Poland

Hannu Vanharanta (Chair)

2010

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

The effect of plasma treated halloysite nanotubes on the properties of NR/BR

Minna Poikelispää (Speaker)

2013

Activity: Talk or presentation › Conference presentation

The effect of process parameters on the liquid flame spray generated titania nanoparticles

Mikko Kristian Johannes Aromaa (Speaker)

2006

Activity: Talk or presentation › Conference presentation

The effect of process parameters on the liquid flame spray generated titania nanoparticles

Helmi-Marja Kaisu Keskinen (Speaker)

2006

Activity: Talk or presentation › Conference presentation

The effect of process parameters on the liquid flame spray generated titania nanoparticles

Jyrki Mäkelä (Speaker)

2006

Activity: Talk or presentation › Conference presentation

The EU Membership and the Finnish SMEs: Experiences, Observations and Implications for the Polish SME Sector

Asko Tuomo Tapio Miettinen (Invited lecturer)

2001

Activity: Talk or presentation › Invited lecture

The Evaluation of usefulness of the biodegradable plates and screws stabilizing the cervical section of the spine which are made from synthetic self-reinforced polymer (SR PDLLA 70/30) on animal modelthe preliminary report

Pertti Olavi Törmälä (Speaker)

1999

Activity: Talk or presentation › Conference presentation

The Evaluation of usefulness of the biodegradable plates and screws stabilizing the cervical section of the spine which are made from synthetic self-reinforced polymer (SR PDLLA 70/30) on animal modelthe preliminary report

Minna Kellomäki (Speaker)

1999

Activity: Talk or presentation › Conference presentation

Thermal annealing effect on InGaAsN/GaAs lasers

Tomi Pekka Jouhti (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Thermal annealing effect on InGaAsN/GaAs lasers

Janne Tapio Konttinen (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Thermal annealing effect on InGaAsN/GaAs lasers

Viljo Markus Pessa (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Thermal annealing effect on InGaAsN/GaAs lasers

Changsi Peng (Speaker)

2003

Activity: Talk or presentation › Conference presentation

Thermal annealing effect on InGaAsN/GaAs lasers

Suvi Päivikki Karirinne (Speaker)

2003

Activity: Talk or presentation › Conference presentation

The Tenth International Conference on Condition Monitoring and Machinery Failure Prevention Technologies, CM2013/MFPT2013, 18-20 June 2013, Krakow, Poland

Jari Rinkinen (Chair)

2013

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

Thin nanoparticle coating generated by Liquid Flame Spray method

Mikko Kristian Johannes Aromaa (Speaker)

2007

Activity: Talk or presentation › Conference presentation

Thin nanoparticle coating generated by Liquid Flame Spray method

Helmi-Marja Kaisu Keskinen (Speaker)

2007

Activity: Talk or presentation › Conference presentation

Thin nanoparticle coating generated by Liquid Flame Spray method

Jyrki Mäkelä (Speaker)

2007

Activity: Talk or presentation › Conference presentation

Turvallisuuteen liittyvän lainsäädännön implementointi

Juha Vasara (Speaker)

12 Sep 2012

Activity: Talk or presentation › Public talk

Väitöskirjan esitarkastaja: Schaffel-Mancini, N., Ecological evaluation of the pulverized coal combustion in HTAC technology

Antti Oksanen (Examiner)

2009

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

Valuation of safety?

Sari Tappura (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Van Vleck second moments and hydrogen diffusion in YH₂.1 measurements and simulations

Antti Vuorimäki (Contributor)

2002

Activity: Talk or presentation › Conference presentation

Variational formulation for nonlocal image deblurring with collaborative l₀-norm prior

Karen Egiazarian (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Variational formulation for nonlocal image deblurring with collaborative l₀-norm prior

Alessandro Foi (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Variational formulation for nonlocal image deblurring with collaborative l₀-norm prior

Vladimir Katkovnik (Speaker)

2010

Activity: Talk or presentation › Conference presentation

Varsovan teknillinen yliopisto, kutsuttuna luennoitsijana

Terttu Pakarinen (Speaker)

1997

Activity: Talk or presentation › Conference presentation

Vastaväittäjä: Correlo da Silva, V.M., Development of New Chitosan Based Biodegradable Blends for Bone and Cartilage Tissue Engineering

Minna Kellomäki (Examiner)

2009

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

Vehicle technologies and nucleation mode particles

Topi Rönkkö (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Vehicle technologies and nucleation mode particles

Jorma Keskinen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Vehicle technologies and nucleation mode particles

Panu Karjalainen (Speaker)

2012

Activity: Talk or presentation › Conference presentation

Wavelet Selection in EEG Research

Mikko Pekka Rautiainen (Speaker)

2000

Activity: Talk or presentation › Conference presentation