



# ServiceWave 2008

December 10<sup>th</sup> - 13<sup>th</sup> 2008, Madrid, Spain

## *Call for Papers for the Scientific Track*

<http://www.servicewave.eu/>

**Goal:** The ServiceWave conference series aims to establish the premier European forum for researchers, educators and industrial practitioners to present and discuss the most recent innovations, trends, experiences and concerns in Software Services (or the “Future of the Internet of Services”) and related underlying network technologies. ServiceWave fosters the creation of cross-community scientific excellence by gathering industrial and academic experts from various disciplines such as business process management, distributed systems, computer networks, wireless & mobile communication networks, grid computing, networking, service science and software engineering.

**Organisation:** ServiceWave 2008 consists of four tracks: ETPs Future Internet, Industrial Panels, Scientific Papers and Working Groups tracks

ServiceWave 2008 is organised by the European Technology Platform (ETP) NESSI in cooperation with the ETPs eMobility, EPoSS, ISI and NEM, Spanish Technology Platform INES, European Funded Networks of Excellence CoreGRID and S-Cube and European Funded Supporting Actions EIFFEL, NESSI-2010 and 4NEM. ServiceWave 2008 is hosted by UPM – Universidad Politécnica de Madrid.

**Submissions** ServiceWave’s Scientific Track seeks research submissions on the Future of the Internet of Services related (but not limited to) topics such as architectural concepts for the Future Internet, business service modelling, dynamic service orchestration and choreography, high-level service description languages, internet of things, grid-technologies, infrastructure virtualisation, interplay between economy and network architectures, mobile internet services and applications, protocols and service paradigms in future networks, quality of service, resource management, service applications, service design theory, service engineering, service infrastructures, service level agreements, service-oriented architecture, operating systems for service-based applications, tool support, testing service-based systems, as well as trust and security issues of service-based systems.

**We also solicit submissions from the industrial community** covering the state of practice and real-world experience in service engineering. Industry papers should describe innovative service-based implementations, novel applications of service-oriented technology as well as insights and improvements to the state-of-practice. Case studies from practitioners emphasizing applications, service technology, system deployment, organizational ramifications, or business impact are especially welcome. Papers should provide sufficient details on the application domain, the service-oriented techniques used, the issues surrounding actual implementations and applications, and the lessons learned in the field.

**Originality:** Papers must describe original work relevant to ServiceWave. Papers submitted for consideration should not have been published elsewhere and should not be under review or submitted for review elsewhere during the duration of consideration.

**Submission Information:** We invite authors to submit full papers (12 pages), offering original contributions related to ServiceWave 2008. Submissions must be formatted according to the LNCS guidelines. Papers must be submitted in PDF format. Full submission guidelines are available on the conference web site [www.servicewave.eu](http://www.servicewave.eu).

Paper submission will be handled electronically through EasyChair  
<http://www.easychair.org/conferences/?conf=servicewave08>

**Reviewing:** All submissions will be reviewed by at least three members of the ServiceWave 2008 scientific programme committee. Papers that do not conform to the submission instructions will be rejected without review. In particular, this will be the case for papers that exceed the size limit, or are obviously out of the scope of the conference.

**Publication:** The conference proceedings will be published in Springer Lecture Notes in Computer Science (LNCS).

## Important Dates:

Abstract submission deadline	July 1 <sup>st</sup> , 2008
Submission deadline	July 15 <sup>th</sup> , 2008
Acceptance notification	September 3 <sup>rd</sup> , 2008
Camera ready copy	September 23 <sup>rd</sup> , 2008

## Scientific Track Chairs:

**Petri Mähönen**, *Coordinator of EIFFEL, RWTH Aachen University, Germany*

**Klaus Pohl**, *Coordinator of S-Cube, University Duisburg-Essen, Germany*

**Thierry Priol**, *Coordinator of CoreGRID, INRIA, France*

## Scientific Track Committee:

Federico Alvarez, *Univ. Politécnica Madrid, Spain*

Mike Boniface, *Univ. Of Southampton, UK*

Vincent Boutroux, *France Telecom, France*

Jose Maria Cavanillas, *ATOS Origin SA, Spain*

Marco Danelutto, *Univ. of Pisa, Italy*

Stefano De Panfilis, *Engineering I.I., Italy*

Eric Dubois, *CRP Henri Tudor, Luxembourg*

Serge Druais, *Thales, France*

Schahram Dustdar, *Vienna Univ. of Technology*

Frank Fitzek, *Univ. of Aalborg, Denmark*

Paraskevi Fragopoulou, *Forth, Greece*

Vladimir Getov, *Univ. of Westminster, UK*

Carlo Ghezzi, *Politecnico di Milano*

Sergei Gorlatch, *Univ. of Muenster, Germany*

Pierre Guisset, *CETIC, Belgium*

Andrei Gurtov, *HIIT, Finland*

Mohand-Said Hacid, *Univ. Lyon, France*

Stephen Hailes, *UCL, UK (TBC<sup>1</sup>)*

Manuel Hermenegildo, *Univ. Politec. Madrid, Spain*

Paola Inverardi, *Univ. of L'Aquila, Italy*

Borka Jerman-Blazic, *Jozef Stefan Inst., Slovenia*

Peter Kacsuk, *MTA SZTAKI, Hungary*

Arto Karila, *Helsinki Inst. of Info. Techn. Finland (TBC<sup>1</sup>)*

Roger Kilian-Kehr, *SAP, Germany*

Daniel Kofman, *ENST Paris, France (TBC<sup>1</sup>)*

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Andreas Metzger, *Univ. of Duisburg-Essen*

Norbert Meyer, *Supercomputing Center, Poland*

Werner Mohr, *Nokia Siemens Networks, Germany*

Christos Nikolaou, *Univ. of Crete, Greece*

Evgeny Osipov, *LTU, Sweden*

Jörg Ott, *TKK Helsinki, Finland*

Dimitri Papadimitriou, *Alcatel-Lucent, Belgium*

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Jean-Louis Pizat, *INSA-Rennes, France*

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George Polyzos, *AUEB, Greece*

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Santi Ristol, *Chairman of INES, Spain*

Ita Ritchardson, *Lero, Univ. Limerick, Ireland*

Colette Rolland, *Univ. Paris 1, France*

Eric Schulz, *STMicroelectronics N. V., Belgium (TBC<sup>1</sup>)*

Ian Sommerville, *St. Andrews Univ., UK*

Domenico Talia, *Università della Calabria, Italy*

Paolo Traverso, *FBK, Trento, Italy*

Dirk Trossen, *British Telecom, UK*

Klaus Wehrle, *RWTH Aachen, Germany*

Ramin Yahyapour, *Univ. of Dortmund, Germany*

Wolfgang Ziegler, *Fraunhofer SCAI, Germany*

<sup>1</sup>TBC - To be confirmed

Organized by



In cooperation with:

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NESSI 2010

