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Slides of the presentations:

<u>OSAMI COMMONS - An open platform for dynamic services for ambient intelligence</u>. Naci Dai (ETERATION A.S); Jesus Bermejo (Telvent); Felix Cuadrado Latasa (Univ. Politecnica de Madrid); Alejandra Ruiz López (Tecnalia); Isaac Agudo (Univ. de Malaga); Elmar Zeeb (Univ. of Rostock); Jan Krueger, Oliver Dohndorf (Univ. of Dortmund); Wolfgang Thronicke (Siemens); Christoph Fiehe, Anna Litvina (Materna)

<u>Autonomic Enterprise Service Bus</u> . Philippe Lalanda, Issac Garcia (LIG, Grenoble); Denis Morand (Schneider Electric)

<u>A New Approach for Automatic Generation of Tests for Next Generation Network</u> <u>Communication Service</u> s. Marten Fischer, Ralf Tönjes, Rolf Lasch (Univ. of Applied Sciences Osnabrück)

Integration of Medical Equipment into SOA - enabling Technology for efficient Workflow Management. Lars Lindemann, Mario Thron, Thomas Bangemann (Institut fuer Automation und Kommunikation e.V.); Oliver Grosser (Universitaetsklinikum Magdeburg)

<u>User-Generated Mobile Services for Health and Fitness</u>. Alexandra Chapko, Marc Gräßle, Andreas Emrich, Dirk Werth (German Research Center for Artificial Intelligence); Carsten Rust (Morpho e-Documents); Jürgen Tacken (Orga Systems GmbH); Stephan Flake (Orga Systems GmbH); Nico Laum (Univ. of Rostock); Christian Lerche (Univ. of Rostock); Alexander Weber (Deutsches Lauftherapiezentrum e.V.)

<u>Towards self-organization of networked medical devices</u>. Joachim Hänsel (Fraunhofer Institute for Computer Architecture and Software Technology); Matthias Hovestadt (Technische Universitaet Berlin); Michael John (Fraunhofer Institute for Computer Architecture and Software Technology); Odej Kao, Andreas Kliem (Technische Universitaet Berlin)

<u>Service offloading in Adaptive Real-Time Systems</u> . Luis Lino Ferreira, Guilherme Silva, Luis Miguel Pinho (CISTER Research Group/ISEP)

<u>Requirements for Smart Home Applications and Realization with WS4D-PipesBox</u>. Elmar Zeeb, Guido Moritz (Univ. of Rostock); Christian Beckel, Heinz Serfas (Robert Bosch GmbH); Frank Golatowski, Dirk Timmermann (Univ. of Rostock)

Adaptive and Reliable Binding in Ambient Service Systems . Jan Krüger, Oliver Dohndorf,

Heiko Krumm (TU Dortmund Univ.); Christoph Fiehe, Anna Litvina, Ingo Lück, Franz-Josef Stewing (MATERNA Information & Communications)

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