

BASYS 08

8TH IFIP INTERNATIONAL CONFERENCE ON INFORMATION TECHNOLOGY FOR
BALANCED AUTOMATION SYSTEMS

Porto, 23*25 June 2008

<http://www.basysconference.org/>

AC/DC Workshop

Tuesday - 24th June 2008

16:30 - 18:00

PROGRAMME

1. AC/DC – General Overview
Andre Döring (Heinz Nixdorf Institut, Universität Paderborn, Germany)
2. Flexible chassis design and configuration (AC/DC WP1000)
Tobias Buehler (ZF Friedrichshafen AG, Germany)
3. Supply Network Planning and Control from the Tier-1 Supplier's View: the Dynamic Supply Loops (AC/DC Task 2100)
Thorsten Timm (Heinz Nixdorf Institut, Universität Paderborn, Germany)
4. Collaborative Demand Prediction (AC/DC Task 2200)
Roland Ericsson (Fujitsu Services AB, Göteborg, Sweden)
5. Infrastructure for coordinating planning processes (AC/DC Task 2300)
Daniel Brüggemann (Heinz Nixdorf Institut, Universität Paderborn, Germany); Cristóvão Sousa (INESC Porto, Portugal)
6. Real-time Event Management (AC/DC Task 2400)
Cristóvão Sousa (INESC Porto, Portugal); Andre Döring (Heinz Nixdorf Institut, Universität Paderborn, Germany); Christoph Laroque (Heinz Nixdorf Institut, Universität Paderborn, Germany)
7. Discussion