

Questionnaire of edaWorkshop11 and CATRENE DTC

May 10-12, 2011, Dresden, Germany



1. Keynotes

More than Moore - Challenges and Opportunities for Europe (M. Brillouët)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Real-world Applications of Smart Environments in the Home (B. de Groot)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Gaining 10x in Power Efficiency in the Next Decade in Consumer Products (G. Teepe / P. Magarshack)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Design and Verification of Dependable Analog Systems (L. Hedrich)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient

2. Sessions

Healthcare (May 10)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
System Design Methodologies (May 10)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Multicore Architecture (May 10)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
High Level AMS Design (May 11)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Design for Yield and Reliability (May 11)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Robust Design (May 12)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
Analog Synthesis and Optimization and 3D-Circuits (May 12)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient

3. Panel Discussions

Network on Chip - Alternative Solutions and Future Directions (May 10)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
More than Moore – the Most Important Driver of Microelectronics! Or? (May 11)	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient

4. Presentations of IKT 2020 projects

HONEY (May 11, G. Georgakos)	technical aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
	commercial aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
ROBUST (May 12, M. Radetzki)	technical aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
	commercial aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
SYENA (May 12, A. Graupner)	technical aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
	commercial aspect	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient

5. Poster Exhibition (May 11-12)

The poster exhibition of the IKT 2020 projects was	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
The poster exhibition of the submitted papers was	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient

please turn over



6. About the event general

The professional aspect of the event was	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
The event supported my personal networking	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
I knew x percent of the participants personally		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
The conference location Dresden was	excellent	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	unsufficient
My expectations were more than fulfilled	completely agree	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	completely disagree
The overall impression was good	completely agree	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	completely disagree

7. About the joint event "edaWorkshop11 and CATRENE DTC"

I have been participant at an edaWorkshop before		yes	<input type="radio"/>	<input type="radio"/>	no		
I have been participant at a CATRENE DTC before (formerly MEDEA+ DAC)		yes	<input type="radio"/>	<input type="radio"/>	no		
The co-location of both events was a good idea	completely agree	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	completely disagree
I will participate next year's edaWorkshop	in any case	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	not at all
I will participate next year's CATRENE DTC	in any case	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	not at all

8. Main reasons for attendance

<input type="radio"/> Refresh existing contacts	<input type="radio"/> Speaker/exhibitor	<input type="radio"/> edaWorkshop11
<input type="radio"/> Make new contacts	<input type="radio"/> Technical interest	<input type="radio"/> CATRENE DTC
<input type="radio"/> Other: _____		

9. How did you get to know about the edaWorkshop11 and CATRENE DTC?

<input type="radio"/> E-Mail	<input type="radio"/> WWW	<input type="radio"/> Mail	<input type="radio"/> Facebook/Twitter/LinkedIn
<input type="radio"/> Press	<input type="radio"/> Colleagues/Friends	<input type="radio"/> Known from last year's event	
<input type="radio"/> Other: _____			

10. More comments

Many thanks for completion the questionnaire!

Please return this form to the registration desk before leaving or fax it to **+49 511 762-19695**.

