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•	Eindhoven, December 9, 2009		
•	31 participants from 5 countries		
•	Program:		
•	Boudewijn Haverkort (ESI)	Introduction	
	Pierre America (ESI) Piërre van de Laar (ESI)	Healthcare in 2020: Consequences for Embedded Systems	
	Wim Pasman (Philips)	A (R)evolutionary Architecture for Philips Cardio Vascular	
	Elisabetta Farella (Università di Bologna)	Sensing and Actuating in Assistive Environments	
	René Roos (Cochlear)	Cochlear Implant Systems: Today's Challenges in Embedded Firmware Design	
	Thom van Beek (TU Delft)	Capture User Requirements using Workflow Scenarios	
	Johan Henning (Nucletron)	How to Design Long Lasting Devices for a Fast Changing World	
	André Stollenwerk (RWTH Aachen)	Embedded Contributions to an Intensive Care Safety Concept	
	Discussion	Consequences for Future Research	and the second se







