



## ENIAC Forum

Monaco, November 30, 2006

- 8.00 ▪ Registration
- 8.30 ▪ Welcome and Introduction  
Wolfgang Ziebart, ENIAC  
Vice-Chairman, CEO  
Infineon Technologies
- 8.50 ▪ The Implementation of the  
Strategic Research Agenda  
in FP7  
Rosalie Zobel, Director,  
Information Society &  
Media DG, Directorate  
“Components & Systems”,  
European Commission
- 9.10 ▪ ENIAC, Achievements &  
Future Outlook  
Fred van Roosmalen,  
Chairman ENIAC Support  
Group, Director  
Government Affairs &  
Public Partnerships, NXP
- 9.30 ▪ The Update of the ENIAC  
Strategic Research Agenda  
Livio Baldi, Coordinator  
ENIAC Working Group “SRA”,  
Director R&D Cooperative  
Programs, STMicroelectronics
- 9.50 ▪ A Governance Model for JTI  
G rard Matheron, Coordinator  
ENIAC Working Group  
“Organisation”, MEDEA+  
Office Director
- 10.10 ▪ Coffee Break

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| 11.00 | ▪ Nanoelectronics & Environment  | Paolo Frankl, Ambiente Italia,<br>Head of the Research Unit on LCA<br>and Product Policy<br><small>* to be confirmed</small>    |
| 11.20 | ▪ Beyond the Limits of<br>Conventional CMOS Technology:<br>Meeting the Challenge | Paolo Gargini, Director of<br>Technology Strategy,<br>Intel Corporation   |
| 11.40 | ▪ Nanotechnologies in the<br>NMP Program   | Nicholas Hartley, Advisor,<br>Acting Director, Research<br>DG, Directorate “Industrial<br>Technologies”, European<br>Commission |
| 12.00 | ▪ The “Lead Markets” Concept   | Patricia Postigo McLaughlin,<br>DG, Directorate “Research”,<br>European Commission  |
| 12.30 | ▪ Lunch  |   |
| 14.00 | ▪ ENIAC Scientific Community<br>Council: Highlights & Program                    | Patrick Dewilde, Chairman of<br>the ENIAC Scientific<br>Community Council,<br>Director DIMES, TU Delft                          |
| 14.20 | ▪ Discussion Panel   |   |
| 15.20 | ▪ Conclusions and Closure  | Wolfgang Ziebart, ENIAC<br>Vice-Chairman, CEO Infineon<br>Technologies  |