

Jointly organized by HITACHI, EURECOM & NICT



The Symposium will take place at :  
**AGORA Einstein, 905 rue Albert Einstein -  
F- 06905 Sophia Antipolis ,**  
on Friday 24th Nov, 2006 from 8.30 a.m. to 5 p.m.  
For any inquiries, please contact us at :  
**question2006@eurecom.fr**

Le symposium aura lieu à Sophia Antipolis  
le Vendredi 24 Novembre 2006 de 8h30 à 17h  
à l'AGORA Einstein, 905 rue Albert Einstein  
F-06905 Sophia Antipolis  
Si vous avez des questions,  
vous pouvez nous contacter à :  
**question2006@eurecom.fr**

Registration on line at :  
Inscription en ligne sur :  
**<http://symposium2006.eurecom.fr>**

The logo for the 'Symposium 2020: Communications Odyssey' features a central globe showing the continents of Europe and Africa. The globe is surrounded by a pattern of colorful dots in red, yellow, blue, and green. The text 'Symposium' is written in a large, white, stylized font with a black outline. Above it, '2020:' is written in a smaller white font. Below the globe, the text 'COMMUNICATIONS ODYSSEY' and 'ODYSSEE DES COMMUNICATIONS' is written in white. The word 'Programme' is written in a very large, white, stylized font at the bottom right. The background is a vibrant mix of red, yellow, and blue.



**NOV. 24, 2006**  
Sophia Antipolis, France

**NO** Symposium

**2020 :**  
COMMUNICATIONS ODYSSEY  
ODYSSEE DES COMMUNICATIONS

**Programme**

# Morning Session

Chairman / Président :

Mr. Minoru Koizumi,  
Senior Manager & Chief Researcher / Directeur & Chercheur Senior  
Strategic Partnership Planning, Corporate Technology Group, Hitachi Europe Ltd

→ Registration & Welcome Coffee / Inscription & café de bienvenue .....8:30

→ OPENING REMARK / DISCOURS D'OUVERTURE .....9:00

Prof. Ulrich Finger,  
Director / Directeur, Institut Eurécom

→ KEYNOTE SPEECH / DISCOURS PROGRAMME ..... 9:15

“Hitachi’s Vision for Future Communication Society”  
“La Vision d’Hitachi pour le Futur des Communications dans la Société”  
Mr. Tetsuo Takemura, COO,  
Information & Telecommunication Systems, Hitachi, Ltd.

→ TECHNICAL SESSION / SESSION TECHNIQUE 1

“Evolution of wireless technology” / “Evolution de la Technologie sans fil” ..... 9:45  
Prof. Christian Bonnet,  
Head of Mobile Communications Unit / Chef du Département Communications Mobiles  
Institut Eurécom

«Multimedia Fixed/Mobile: What regulation ?» .....10:15  
«Fixe/Mobile Multimédia: Quelle Réglementation ?»  
Mr. Michel Feneyrol,  
ARCEP Commissioner / Membre du collège de l'ARCEP

→ COFFEE BREAK / PAUSE CAFE.....10:45 – 11:15

“Future of telecommunications and Interoperability” ..... 11:15  
“Futur des télécoms et Interopérabilité”  
Mr. Philippe Cousin,  
Head of Interoperability Service / Responsable Service Interopérabilité, ETSI

→ LUNCH ON SITE and, in parallel, DEMONSTRATIONS.....11:45 -13:45  
DÉJEUNER SUR SITE et DÉMONSTRATIONS en parallèle

# Afternoon Session

Chairman / Président :

Prof. Ernst Biersack  
Corporate Communications Unit / Dépt. Communications d’Entreprises  
Institut Eurécom

TECHNICAL SESSION / SESSION TECHNIQUE 2 ←

14:00.....«Strategies toward Ubiquitous Networking Society»  
«Stratégies pour une Société Ubiquitaire»  
Mr. Shuichi Inada, Vice-President, NICT

14:30.....“Prospective for a convergent operator”  
“Prospective pour la Convergence: la Vision d’un Opérateur”  
Mr. Jean-Yves Leonnec, Vice-President,  
in charge of Development / Directeur du Développement  
France Telecom R&D

15:00 – 15:30 .....COFFEE BREAK / PAUSE CAFE ←

15:30..... PANEL DISCUSSION / TABLE RONDE ←  
Moderator / Modérateur : Dr. Stephane Amarger,  
Manager Sophia Antipolis Laboratory / Directeur du Laboratoire de Sophia Antipolis  
Hitachi Europe SAS

16:45.....DISCOURS DE CLOTURE / CLOSING REMARK ←  
Dr. Koyo Katsura,  
General Manager, / Directeur Général,  
Corporate Technology Group , Hitachi Europe Ltd

17:00 .....EVÈNEMENTS POST-SYMPOSIUM / AFTER SYMPOSIUM EVENTS ←  
Student awards ceremony  
Cérémonie de remise des prix aux étudiants

17:15 .....COCKTAIL ←

|  |        |
|--|--------|
| Inter-Vehicle Communication Systems for Active Safety, Hitachi Sophia Antipolis Lab.       | Demo 1 |
| Secure Service Platform Providing a Safe Network Environment, Hitachi Sophia Antipolis Lab | Demo 2 |
| Finger Vein Authentication System and its Application for Secure Society, Hitachi Ltd.     | Demo 3 |
| Overview of NICT, Japan - Organization and Activities                                      | Demo 4 |