



Année 2002 (3)

- ICTs emerging uses
- Software radio – 1. Fundamental advances
- Software radio – 2. Implementation aspects

*Josette de La Vega, Christian Licoppe
Tim Hentschel, Jacques Palicot
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Année 2003 (5)

- Electronic commerce – Time for assessment
- WLAN – The promises of the radio access
- Health and information technologies
- Optical Communications – 1. Advanced technologies for photonics
- Optical Communications – 2. Transmission systems and networks

*Frantz Rowe
Hossam Afifi
Guy Cazuguel, Basel Solaiman
Yves Jaouën, Michel Joindot
Yves Jaouën, Michel Joindot*

Année 2004 (4)

- Policy-based network management
- Active networks – Architecture and flexible applications
- Systems-on-chip for telecommunications
- Traffic engineering and routing

*Guy Pujolle
Ken Chen, Bernhard Plattner
Amara Amara, Jean-François Naviner
Prosper Chemouil, Erol Gelenbe*

Année 2005 (4)

- Turbocodes
- Intelligent transportation systems
- Sensor networks
- Technologies and tools for 3D imaging

*Michel Jézéquel, Ramesh Pyndiah
Jacques Ehrlich
Otto C. Duarte, Guy Pujolle
Mohamed Daoudi, Gérard Eude*

Année 2006 (5)

- Transport protocol for next generation networks
- Network and information systems security
- The new electronic communication law
- Autonomic communication
- New technologies in distributed systems

*Congduc Pham, Guy Leduc
Frédéric Cuppens, Hervé Debar, Elisa Bertino
Isabelle de Lamberterie, Xavier Strubel
Georg Carle, Mikaël Salaun, Mikhail Smirnov
Kamel Adi, Daniel Amyot, Luigi Logrippio*

Année 2007 (5)

- Multimodal biometrics
- Analysis of Internet traffic and usage traces
- Modeling and simulation in optical networks design
- Knowledge Management, knowledge networks
- Security in the digital word

*Bernadette Dorizzi, Carmen Garcia-Mateo
Houssein Assadi, Philippe Owezarski, Ben Anderson
Jean-Louis de Bougrenet, Ioannis Tomkos, Michel Joindot
Valérie Fernandez, Suzanne Rivard
Emmanuel Kessous, Serge Proulx*

Année 2008 (5)

- Health protection and RF exposure assessment: engineering aspects
- Next generation network and service management
- Wireless communications systems
- Home networking: performance and architecture challenges
- Routing and QoS over heterogeneous networks

*Joe Wiart, Soichi Watanabe, Luis M. Correia
José N. de Souza, Alan Marshall, James W-K Hong
Michel Terré, Bernhard Walke, Luis. M. Correia, Alain Sibille
Khalidoun Al Agha, Walter Grote, Yutaka Takahashi
Abdelhamid Mellouk, Sherali Zeadally, Peter Mueller*

Année 2009 (4)

- Component-based architecture: the Fractal initiative
- Network virtualization: the path to future Internet
- Cognitive radio: from equipment to networks
- Positioning and telecommunications

*Gordon Blair, Thierry Coupaye, Jean-Bernard Stefani
Omar Cherkaoui, Masum Z. Hasan, Guy Pujolle
Christophe Moy, Linda Doyle, Yukitoshi Sanada
Gérard Lachapelle, Nel Samama, Masato Takahashi*

Année 2010 (4)

- Quality of experience:
 1. Metrics and performance
 2. Socio-economic issues
- Ambient intelligence for ubiquitous health and wellbeing
- Towards market-oriented clouds

*Markus fiedler, Helmut Hlavacs, Klaus Hackbarth, Patrik Arlos
Markus fiedler, Helmut Hlavacs, Klaus Hackbarth, Patrik Arlos
Mounir Mokhtari, Mohammed Ali Feki, Chris Nugent
Maurice Gagnaire, Pascale Vicat-Blanc Primet, Dimitra Simeonidou*

Année 2011 (3)

- Design and performance of future networks
- Body area networks applications and technologies
- Statistics for management of complexity in electromagnetism

*Prosper Chemouil, Michael Menth, Deep Medhi, Fabrice Guillemin
Laurent Ouvry, Bin Zhen, Simon Cotton
Joe Wiart, Luk Arnaut, Walid Tabbara*