


# 2011 Global Future Internet Week

Imperial Palace Hotel, Seoul, Korea, Nov 27~Dec 5, 2011

## ○ Presentation Schedule

|                |            |
|----------------|------------|
| <b>Program</b> | GFI Summit |
| <b>Date</b>    | 01/12/2011 |
| <b>Session</b> | Vision     |

## ○ Curriculum Vitae

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|-------------------------|--|-----------------|-----------------------------------|
| <b>Photo</b>            |    | <b>Name</b>     | Daniel Kofman                     |
|                         |  | <b>Company</b>  | Telecom-ParisTech - LINCS         |
| <b>Department</b>       |  | <b>Position</b> | Professor – Director of the LINCS |
| <b>Curriculum Vitae</b> | <p>Dr. Daniel Kofman is a Professor at Telecom ParisTech (former ENST). He is the Director of the Laboratory for Information, Networking and Communication Sciences (LINCS). Dr. Kofman is also the corporate Chief Technology Officer of RAD Data Communications since 2006. He contributed for the last 15 years as an expert for several companies (carriers, manufacturers, venture capitals) and public organizations. He is the Chairman of the Steering Board of the European Commission granted Network of Excellence “Euro-NF, Anticipating the Network of the Future” (called Euro-NGI in the FP6 previous phase). Dr Kofman is member of the Scientific Committee of the French Parliament. He co-founded two start-ups in the telecommunication domain. His contributions are both in technology and in strategic visions of markets’ evolution. His primary areas of professional expertise have been present and future networks and services technologies and architectures; including topics like cloud networking, content distribution, Internet of things and mobile networks. Dr Kofman has authored two books on high-speed networking and more than 60 papers.</p> |                 |                                   |

○ **Presentation Summary (Only for Speaker)**

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|----------------|--|
| <b>Title</b>   | Main communication trends, an integrated view  |
| <b>Summary</b> | The presentation focuses on an integrated view of important trends including content distribution, cloud computing and Internet of things. Major stakes are emphasized, some technical, scientific and market challenges are highlighted and the need for a holistic and integrated approach is advocated. |