

# The 1st Japan EU Symposium on the “New Generation Network” and the “Future of the Internet”

Date : 9 – 10 June 2008  
Place : Brussels, Belgium  
Site : European Commission, Centre Albert Borschette, Rue Froissart 36, B-1040 Brussels  
Co-organised by the Directorate General for Information Society and Media of the European Commission  
and the National Institute of Information and Communications Technology of Japan NiCT  
supported by project FIREWorks

Monday, June 9, 2008			
8:00–9:00	Registration		
9:00–10:00	Opening Session – Room : AB–0D		
	Opening Remarks	10min (EU) Mr Fabio Colasanti, Director General Information Society and Media, European Commission	
		10min (Japan) Mr. Masao Matsumoto, Vice Minister of Ministry of Internal Affairs and Communications (tbc)	
	Keynote Address	20min (EU) Dr Joao Da Silva, Director Converged Networks and Services, Dr Mario Campolargo, Acting Director Emerging Technologies and Infrastructures, European Commission	
		20min (Japan) Dr. Hideo Miyahara, President of NiCT	
10:00–10:30	Coffee/Tea Break		
10:30–11:45	Plenary Session – Room : AB–0D		
		Theme : Core R&D for NWGN and Future Internet	
		5min (EU Moderator) Mr. Rainer Zimmermann, EC Head of Unit, Future Networks	
		5min (Japan Moderator) Prof. Tomonori Aoyama, Research Institute for Digital Media and Content, Keio University	
		20min (EU Speaker) Prof. Daniel Kofman, GET, Projects EURO NGI; Member of the French Task Force on “Future Internet”	
		20min (Japan Speaker) Dr. Masaki Hirabaru, Group Leader of Network Architecture Group, New Generation Network Research Center, NICT	
		25min Discussion	
11:45–13:00	Lunch		
13:00–14:00	Plenary Session – Room : AB–0D		
		Theme : Direction for realizing and deploying NWGN and Future Internet	
		5min (EU Moderator) Dr. Mario Campolargo, Acting Director Emerging Technologies and Infrastructures, European Commission	
		5min (Japan Moderator) Mr. Masao Matsumoto, Vice Minister of Ministry of Internal Affairs and Communications (tbc)	
		15min (EU Speaker) Mrs Anne Bucher, EC Head of Unit, Lisbon Strategy and i2010	
		15min (Japan Speaker) Mr. Yoshihiro Oonishi, Deputy Director of Telecommunications System Division, Telecommunications Bureau, Ministry of Internal Affairs and Communications (tbc)	
		20min Discussion	
14:00–14:30	Coffee/Tea Break		
14:30–15:45	Parallel Session A – Room : AB–0D		Parallel Session B – Room : AB–2A
	“R&D on Key Technologies and future application for NWGN and Future Internet” (1)		
	Room : AB–0D	Theme : Wireless Networks	Theme : Photonic Networks
		5min (EU Moderator) Mr. Paulo De Sousa, EC Head of Sector Future Internet	5min (EU Moderator) Mr Andrew Houghton, EC Deputy HoU Future Networks
		(Japan Moderator) Prof. Hiroyuki MORIKAWA, Department of Information and Communication Engineering and Department of Frontier Informatics, The University of Tokyo	(Japan Moderator) Dr. Tetsuya MIYAZAKI, Group Leader of Photonic Network Group, New Generation Network Research Center, NICT
		20min EU Speaker	(EU Speaker) Prof Hans–Joachim Grallert, Fraunhofer HHI:
		20min Implication of end to end optical very high rate communications on internet architectural and protocol requirements.	
		20min Japan Speaker TBC	20min Japan Speaker TBC
		25min Discussion	25min Discussion
15:45–16:15	Coffee/Tea Break		
16:15–17:30	Parallel Session A – Room : AB–0D		Parallel Session B – Room : AB–2A
	“R&D on Key Technologies and future application for NWGN and Future Internet” (2)		“R&D for Ubiquitous Network and Application” (1)
	Room : AB–0D	Theme : Overlay Networks	Theme : Ubiquitous Networking
		5min EU Moderator	5min EU Moderator
		(Japan Moderator) Prof. Masayuki MURATA, Graduate School of Information Science and Technology, Osaka University	5min Japan Moderator TBC
	20min EU Speaker	(EU Speaker) Mr. Richard Egan, Thales: Sensors and ubiquitous connectivity, impact on Internet network architecture	
	20min Japan Speaker (Academia) TBC	20min Japan Speaker (Industry or Academia) TBC	
		25min Discussion	25min Discussion
18:00–20:00	Reception and Networking EventNetworking hosted by project FIREWorks		Room : Location TBD