A side event in WSIS

Vorkshop titled

"Ubiquitous Network Society" is now rapidly becoming more than just a concept.

But to realize a ubiquitous network society, there are several issues that must be worked on such as the development of technologies, knowledge sharing, capacity building and bridging the digital divide. In this workshop, we will focus on "bridging the digital divide" and hold a panel discussion.

Toward the realization of a ubiquitous network society aimed at bridging the digital divide

1. Date and Time

16 November 2005 17:00~19:00 (the first day of the Summit)

2. Venue

Room Saint Augustin (150-person capacity) in the Kram

3. Program

Moderator's address: Ms. Aiko DODEN, WSIS goodwill ambassador Opening address: Mr. Kanichiro ARITOMI, Vice-Minister for Policy Coordination, MIC Keynote speech: Dr. Teruyasu MURAKAMI, Chief Counselor of Nomura Research Institute Panel discussion: We are arranging about 6 panelists from each of the stakeholders

Keynote Speech



Dr. Teruyasu MURAKAMI

Chief Corporate Counselor Nomura Research Institute, Ltd.

Dr. Murakami joined Nomura Research Institute (NRI) in 1968 and engaged in numerous research and consulting projects. After acting as Director of Social and Economic Systems Department and Technology Strategy Department in Research and Consulting Sector and Executive Fellow, he became member of the Board of Directors of NRI in 1996. After holding various positions, including director in charge of Internet Business Development and Knowledge Solutions, he became Representative Director and Executive Managing Director in 2001, to oversee the Consulting Sector, International Division and Corporate Research & Development. He assumed the present post of Chief Corporate Counselor of NRI In April 2002. Recently Dr. Murakami chaired the committee to establish the next generation ICT policies for Ministry of Internal Affairs and Communications, "u-Japan(Ubiquifous Net Japan) Policy" and actively participated the formulation process of UNS Strategy Program which is a long term ICT R8D vision and program to realize u-Japan. He serves as a member of various governmental committees, including the Information and Telecommunication Council and the Industrial Structure Council. He is Executive Steering Committee member of Global Business Dialogue on Electronic Commerce (GBDe) and is also chairman of the IT Governance Working Group of Nippon Keidanren. Dr. Murakami joined Nomura Research Institute (NRI) in 1968 and

Keidarien.

Dr. Murakami earned a B.A. in Economics degree from Kyoto University, a Master of Public and International Affairs from University of Pittsburgh and a Doctor of Informatics from Kyoto University.

Among other publications in English, he has authored (or co-authored) "Establishing the Ubiquitous Network Environment in Japan", "Ubiquitous Networks: The New I Paradigm," "Strategy for Creation "class in Japaneses, Spanish and Korean), "Global Insecurity," or the Neb beginning without professional pr etc. He has also written and edited numerous books and papers in

Japanese.

Papers written in English on the ubiquitous network are on the following site.

http://www.nri.co.jp/english/opinion/papers/2004/np200479.html

http://www.nri.co.jp/english/opinion/papers/2003/pdf/np200366.pdf http://www.nri.co.jp/english/opinion/papers/2001/pdf/np200130.pdf

Moderator



Ms. Aiko DODEN

Senior Broadcaster, NHK, Japan Broadcasting Corporation

Education

1996 Master of International Affairs, School of International and Public Affairs, Columbia University, New York, USA.
1988 Bachelor of Art in Foreign Studies, Sophia University, Tokyo,

April1988

Personal

Experience Dec2004-Nov2005 Japanese Goodwill Ambassador to the WSIS Anchorperson, "NHK World Network" Presenter, "Voyage to the Future"; NHK Special on environmental Issues in Asia. Correspondent for South East Asia, NHK Bangkok Bureu, Thailand Participant, "Responsibility to Protect," International Commission on Intervention and State Sovereignty", South East Asia committee Anchorperson, "NHK News at 9" Master of Ceremonies, The Opening Ceremony, Nagano Olympic Game Anchorperson, "NHK News Good Morning Japan" Japanese Goodwill Ambassador to the WSIS April2003 June2001 1999-2000 1998

1997-1999 Japan Associate Producer, NHK New York Bureau. 1994-1996

1993-1994

USA Anchorperson, "NHK World News, World Station 22" Anchorperson, "NHK Midnight Journal" Anchorperson, "NHK Sunday Sports Special" Joined NHK

Primary and secondary school education in London, England Member, The International Institute for Strategic Studies (IISS), UK

Panelists



Dr. Tim

Head, Strategy and Policy Unit, International Telecommunication Union (ITU)

Dr Tim Kelly is Head of the Strategy and Policy Unit of the International Telecommunication Union (ITU), where he has worked since 1993. Before joining ITU he spent five years as a Communications Policy Analyst with the Organisation for Economic Co-operation and Development (OECD) and three years with Logica Consultancy Ltd. He has an MA (Hons) degree in Geography and a Ph.D in industrial economics from Cambridge University.

Over the last twenty years, Dr Kelly has specialised in the economics of the telecommunications industry. He has written or co-authored more than 20 books on the subject including the ITU's 'World' Telecommunication Development Report,' "Direction of Traffic" and 'ITU Internet Reports". He is currently in charge of the "content team" for the World Summit on the Information Society (WSIS).



Mr Akitoshi ARITAKA

Director of Network Development Center, Matsushita Electric Industrial Co., Ltd.

Date of Birth: March 16, 1950

Education and Business Experience/Professional Carrier
BE Degree from Kumamoto University Joined R&D C
KME

Project member of Communication Equipment Development

Manager & Project Leader of Home FAX Project

General Manager of Communication Group, R&D Center of KME

KME
Director & Project Leader of Car Navigation Business Unit
Director of Telecom Research Laboratory
Project Leader of I'P Strategic Project
Director of Broadband Communication Center in MEI
Dispatched from PCC to MEI

uspatenee from PUC to MEI

US Director of Network Development Center & Digital Home
Appliances Connectivity Verification Center in MEI

KME: Kyushu Matsushita Electric Co., LTD.

PCC: Panasonic Communications Company

MEI: Matsushita Electric Industrial Co., LTD. 2005

Create Communication Equipment as Integrated Telephone System, Cordless Telephone, FAX with Telephone Answering Devices and Portable Car navigation

Other PositionsDirector, Digital Home Appliances Connectivity Verification Center of Panasonic Vice-Chair of PLC-J Operating Committee

Panelists



Mr. Olivier **BAUJARD**

Chief Technology Officer of Alcatel

Olivier Baujard most recently served as Senior Vice President, Corporate Strategy of Alcatel since 2002, Beforehand, he was President of the Network Application Division, President of the Enterprise Solution Division and President of the Switching System Division, Prior to joining Alcatel in 1988, he held positions with government agencies dealing with telecommunications regulation and markets. He also worked for France Telecom in engineering and

Olivier Baujard is a graduate from the Ecole Polytechnique in Paris and Ecole Nationale Supérieure des Télécommunications in Paris.



Mr. Ichiro KASE

Senior Vice-President Research and Development Department, NTT COMWARE CORPORATION

Date of Birth: July 17, 1949

ation: Faculty of Engineering, Tokyo University

Work Experience

xperience
Joined Nippon Telegraph and Telephone Public Corporation
Executive Manager, Development Promotion Department,
Telecommunications Software Headquarters, NIPPON
TELEGRAPH AND TELEPHONE COPPORATION
General Manager , System Development and Strategy
Department, NTT COMWARE CORPORATION
General Manager , Network Service Business Sector
General Manager , Network Service Business Sector
General Manager , Research and Development Department
Sanior Vice-Pecidiant Research and Development

Senior Vice-President, Research and Development

Department

Bibliography
2002 Feb. Linux2.4 internal
2003 Jul. Practical Business Process analysis method

Oct, Web Service Systems developed by Java Nov. RFID's current situation and future trend

Other Positions Head of Japanese Delegates for ITU-T SG11 Board member of XML Consortium



Mr. Hiroshi KAWAMURA

Director, Department of Social Rehabilitation, Research Institute, National Rehabilitation Center for Persons with Disabilities

Hiroshi Kawamura joined the University of Tokyo Library as a professional librarian in 1970. During 1990-95, he took the Chair of the Section of Libraries for the Blind of the International Federation of Library Associations (SLB/FLA). His last work as the Chair of SLB/FLA was to propose international standards for digital talking books known as DASY today. After establishment of the DAISY Consortium in 1996, be because their independent and international standards. as DiAlsy Today. After establishment of the DiAlsy Consortium in 1924 he has been active in development and implementation of DAISY. He directed the Information Center of the Japanese Society for Rehabilitation of Persons with Disabilities from 1997 through 2003. Since 2003, he has been the Director of the Department of Social Rehabilitation of the National Rehabilitation Center for Persons with Disabilities Research Institute. He has been the WISIS Civil Society Regress Disabilities Foreal Print Since General Repeat Provide Turils 2007. Bureau Disability Focal Point since Geneva phase through Tunis 2005.

Tunisian Government

TO BE DETERMINED