











Workshop on Open Source Solutions for the Internet of Things

26/06/2017 - 07/07/2017 Trieste, Italy

ORGANIZING COMMITTEE

Nxele Mike International Telecommunications Union

ITU

Telecommunication Development Bureau

BDT

Human Capacity Building HCB

Place des Nations

Zimbabwe

DIRECTORS

Bagula Bigomokero Antoine University of the Westen Cape

Departmnet of Computer Science

Robert Sobukwe Road Cape Town 7535 Western Cape SOUTH AFRICA

Hailes Stephen Mark Vernon University College London UCL

Department of Computer Science

66-72 Gower Street London WC1E 6BT UNITED KINGDOM

Onime Ehimika Ohireime Clement Abdus Salam International Centre for

Theoretical Physics Strada Costiera 11 34014 Trieste ITALY

Zennaro Marco Telecommunications ICT for

Development Laboratory T ICT4D Wireless Communications Section

Strada Costiera, 11 34151 Trieste ITALY United Kingdom

Democratic Republic of the Congo

Nigeria

Italy

LECTURERS

LECTURERS		
Albinet Franck	200 rue Gelos	France
	64210 Guethary France	
	Phone: +33-680 377 333	
Markon Sandor Andras	Kobe Institute of Computing 2-2-7 Kano-cho Chuo-ku Kobe 650-0001 JAPAN	Hungary
Vives Martinez Alvaro Javier	RIPE NCC P.O. Box 10096 1001EB Amsterdam NETHERLANDS	Spain
Wilton Robin	Internet Society ISOC Galerie Jean-Malbuisson 15 CH-1204 Geneva SWITZERLAND	Unknown
SPEAKERS		
Manzoni Pietro	Universitat Politecnica de Valencia Department of Media Services Valencia SPAIN	Italy
Pietrosemoli Ermanno	Fundacionl Escuela Latinoamericana de Redes EsLaRed Oficina Principal y Laboratorio Nucleo La Hechicera Facultad de Ingenieria	Venezuela
PARTICIPANTS		
Araujo Brett Antonio Gregorio	Fundacion Centro Nacional de Desarrollo e Investigacion en Tecnologias Libres (CENDITEL). Information security group.	Venezuela (the Bolivarian Republic of
Archbold Taylor George	Pontificia Universidad Javeriana Faculty of Engineering Electronics Department	Colombia
Arrieta Pacheco Cristian		
Benamar Nabil	Moulay Ismail University, High School of Technology, Departement of Computer Sciences	Morocco
Cordoba Maximiliano	Naval University Institute (INUN) (Navy Officers School - ESOA)	Argentina
Deokate Balu	Laboratory of e-Media Faculty of Computer and Information Science University of Ljubljana	Slovenia
Diedrichs Ana	Universidad Tecnologica Nacional - Facultad Regional Mendoza. Member of Grupo GridTICs and Laboratorio DHARMa	Argentina
Dittoh Francis	Vrije Universiteit Amsterdam Business Web and Media	Netherlands

Ebrahimi Farzad	IoT Academy	Islamic Republic of Iran
Flores Cortez Omar	University: Tecnologica de El Salvador Faculty: Informatics and Applied Science Department: Informatics Lab: Electronics	El Salvador
Garcia Gonzalez Jose	Centro Internacional de Fisica	Colombia
Gichamba Amos	University of Nairobi - School of Computing and Informatics	Kenya
Gobena Dagmawi	Addis Ababa University College of Natural Sciences Department of Computer Science	Ethiopia
Gomaa Walid	Egypt-Japan University of Science and Technology	Egypt
Hashimov Mammad	Azerbaijan National Academy of Sciences, Institute of Information Technology	Azerbaijan
Hernandez Tabares Lorenzo	Center of Applied Technologies and Nuclear Development CEADEN / Instrumentation Department	Cuba
Isaac Kabuya	ECOLE SUPERIEURE D'INFORMATIQUE SALAMA (ESIS)	Democratic Republic of the Congo
Julca Vasquez Anderson		
Kabiri Charles	Electrical and Electronics Engineering Department, School of Engineering, College of Science and Technology, University of Rwanda Avenue de L'Armee, 3900 Kigali	Rwanda
Kakoko Lubamba	Department of Computer Science, Faculty of Science, University of the Western Cape (UWC), Private Bag X17 Bellville 7535	South Africa
Khan Muhammad Asif	Department of Computer Science and Engineering, Faculty of Engineering, University of Dhaka, Bangladesh	Bangladesh
Khanal Ananda	Nepal Telecommunications Authority Technical Department	Nepal
Kondela Emmanuel	Dar es Salaam Institute of Technology	United Republic of Tanzania
Kumaran Santhi	University of Rwanda-College of science and technology-African Center of excellence in Internet of things(ACEIoT)	Rwanda
Manandhar Prashant		
Mikeka Chomora	University of Malawi Chancellor College Faculty of Science Department of Physics P.O. Box 280 Zomba	Malawi

University of Nis Serbia Milosevic Milan Dragan Faculty of Science and Mathematics Department of Physics P.O. Box 224 Ul. Visegradska 33 18000 Nis Navarro Rojas Kiara Karina Technological University of Panama, Panama Electrical Engineering School, Research Group in Advanced Digital Communication Systems School of Computing and Informatics Uganda Nsabagwa Mary Technology, College of Computing and Information Science Makerere University Lab. Image processing, Department of Nurhadiyatna Adi Croatia Electronic Systems and Information Processing (Computing), Faculty of Electrical Engineering and Computing, University of Zagreb, Croatia Ponce De Leon Barido Diego University of California Berkeley United States of America Saint Martin Interdisciplinary Telecommunications United States of America Program, University of Colorado Boulder Birla Institute of Technology and India Sharma Aayushi Science, BITS-Pilani, Hyderabad Campus Department of Electrical and Electronics Engineering Department of Chemistry Shukla Pragya Department of Physics India Indian Institute of Technology Kharagpur 721302 West Bengal **INDIA** Wubeneh Nesredien Addis Ababa University, College of Ethiopia Natural Sciences, Department of Computer Science Zlobinsky Natasha ICT4D lab, Computer Science, South Africa University of Cape Town