

IET International Conference on Frontiers of Communications, Networks and Applications 2014 (IET ICFCNA 2014)

Sunway Resort Hotel & Spa, Malaysia

Programme at a Glance

Day 1 (Workshops & Industrial Forum) : Monday, 3 November 2014, Banamas 2 & 3			
8:00 - 9:00	Registration		
9:00 - 9:30	Opening Ceremony		
9:30 - 10:15	Keynote 1: <b>“Dynamic Spectrum Access - The Enabler for Smart City”</b> by Dr. Oh Ser Wah, Institute for Infocomm Research, Singapore.		
10:15 - 11:00	Keynote 2: <b>“Impact of 5G developments on backhaul networks in rural and remote areas”</b> by Mr. Christian Niephaus, Fraunhofer FOKUS, Germany.		
11:00 - 11:15	Tea Break		
11:15 – 13:15	<table border="1"> <tr> <td> <p>Industrial Talk 1: <b>“NextGen Wireless Analysis”</b> by Mr. Ronald Lee, WildPackets</p> <p>Industrial Talk 2: <b>“Samsung Smart Signage Solution”</b> by Mr. Andrew Lim, Samsung</p> <p>Industrial Talk 3: <b>“Internet of Things (IoT): Security and Standardization”</b> by Dr. Sye Loong Keoh, University of Glasgow</p> </td> <td> <p>Innovation Workshop I <b>“The D.U.M.B.S Approach to invention”</b> by Mr. Robest Yong, inventor</p> <p>Innovation Workshop II <b>“TRIZ &amp; Innovation in Industries”</b> by Dr. Yeoh Teong San, MyTRIZ</p> </td> </tr> </table>	<p>Industrial Talk 1: <b>“NextGen Wireless Analysis”</b> by Mr. Ronald Lee, WildPackets</p> <p>Industrial Talk 2: <b>“Samsung Smart Signage Solution”</b> by Mr. Andrew Lim, Samsung</p> <p>Industrial Talk 3: <b>“Internet of Things (IoT): Security and Standardization”</b> by Dr. Sye Loong Keoh, University of Glasgow</p>	<p>Innovation Workshop I <b>“The D.U.M.B.S Approach to invention”</b> by Mr. Robest Yong, inventor</p> <p>Innovation Workshop II <b>“TRIZ &amp; Innovation in Industries”</b> by Dr. Yeoh Teong San, MyTRIZ</p>
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13:15 - 14:15	Lunch		
14:15 - 15:45	<p>Smart City Workshop</p> <p>Talk 1: <b>“SMART CITY - Where are we?”</b> by Ir. Dr. Leong Siew Mun, DBKL</p> <p>Talk 2: <b>“The Internet Of Things - The Next Evolution Of Computing”</b> by Mr. SF Tsen, Intel</p>		
15:45 - 16:00	Tea Break		
16:00 - 18:00	<p>Smart City Workshop</p> <p>Talk 3: <b>“Sunway inMotion”</b> by Mr. Cheah Kok Hoong, Hitachi Sunway Information Systems</p> <p>Talk 4: <b>“IBM Smarter Cities initiative: Using big data for Smart City transformation”</b> by Mr. Hasnul Nadzrin Shah, IBM</p> <p>Talk 5: <b>“Intelligent Transportation System – the crucial link for Smart City”</b> by Dr. Kwong Kae Hsiang, Recogine Technology</p>		
19:00 - 21:00	<p>Conference Banquet (Registered participants and invited guests only)</p>		

<b>Day 2 (Technical Sessions: 20mins per presentation) : Tuesday, 4 November 2014</b>		
<b>Room</b>	<b>Banamas 2</b>	<b>Banamas 3</b>
9:00 - 10:40	<b>Session 1:</b> Smart City	<b>Session 2:</b> Cognitive Radio and Software Defined Radio
10:40 - 11:00	<b>Tea Break</b>	
11:00 - 13:00	<b>Session 3:</b> PHY, MAC and Cross Layer / Cognitive Radio and Software Defined Radio	<b>Session 4:</b> Smart City / Information Security
13:00 - 14:30	<b>Lunch (Fuzion Restaurant)</b>	
14:30 - 16:10	<b>Session 5:</b> PHY, MAC and Cross Layer	<b>Session 6:</b> Smart City
16:10 - 16:30	<b>Tea Break</b>	
16:30 - 17:50	<b>Session 7:</b> PHY, MAC and Cross Layer / Smart City	<b>Session 8:</b> PHY, MAC and Cross Layer / Smart City