

## **Program Schedule at a Glance**

<b>November 18, 2015 (Wednesday)</b>	
12:45-13:00	<b>Registration</b> <i>(Venue: Kobe International Conference Center -Lounge)</i>
13:00-13:15	<b>Opening Ceremony</b> <b>Preeti Bajaj</b> , G.H.Raisoni College of Engineering <b>Koji Murai</b> , Kobe University <i>(Venue: Kobe International Conference Center -Room -501)</i>
13:15-14:00	<b>Keynote Speech-1</b> <b>Dr. U. B. Desai</b> , Director, IIT, Hyderabad Chair: Preeti Bajaj <i>(Venue: Kobe International Conference Center -Room -501)</i>
14:00-15:00	<b>Keynote Speech-2</b> <b>Tomasz M. Rutkowski</b> , University of Tsukuba Title: Recent Advances in Neurotechnology Applications Using Brainwaves for Thought-based Communication” Chair: Syoji Kobashi <i>(Venue: Kobe International Conference Center -Room -501)</i>
14:40-15:00	<b>Coffee Break</b> <i>(Venue: Venue: Kobe International Conference Center -Lounge)</i>
15:00-16:45	<b>S1: Special session on Human Centered Transportation Systems</b> Chairs: Tadatsugi Okazaki, Preeti Bajaj Paper IDs: 19,20,32,33,62,63,46 <i>(Venue: Kobe International Conference Center -Room -501)</i>
16:45-18:00	<b>S2: Computational Intelligence</b> Chairs: Dinesh Padole, Mu-Chen-Chen Paper IDs: 12,18,25,29,31,35,41,42,47,55, 56 <i>(Venue: Kobe International Conference Center -Room -501)</i>
19:00-21:00	<b>Banquet</b> <i>(Venue: Kobe Portopia Hotel)</i>
<b>November 19, 2015 (Thursday)</b>	
09:30-10:45	<b>S3: Late Breaking Paper Session</b> Chair: Takayuki Fujita, Prema Daigavane Paper IDs: LBP1, LBP2, LBP3, LBP4,LBP5 <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i>
10:45-12:15	<b>S4: Industrial Applications</b> Chairs: V.M.Kriplani, Weiping Wang Paper IDs: 07,15,16,26,28,36,38,52, 54,57, 65,67 <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i>
12:15-13:15	Lunch <i>(Venue: Venue: Kobe International Conference Center -Lounge)</i>
13:15-14:00	<b>Keynote Speech-3</b> <b>Mieko Ohsuga</b> , Professor, Osaka Institute of Technology Title: “Past, Present, and Future of Driver Monitoring”

	<p>Chair: Koji Murai, Kobe University  <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i></p>
14:00-14:45	<p><b>Keynote Speech-4</b>  <b>Yutaka Hata, University of Hyogo</b>  Title: Analysis of Human Body Data for Internet of Health Care  Chair: Preeti Bajaj  <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i></p>
14:45-15:00	<p><b>Coffee Break</b>  <i>(Venue: Venue: Kobe International Conference Center -Lounge)</i></p>
15:00-16:00	<p><b>S5: Panel Discussion On Lifestyle-Related Disease Prediction Under Big Data Analysis</b>  Chair: Yutaka Hata, University of Hyogo, JAPAN  <b>Panelists</b>  Manabu Nii, Univeristy of Hyogo, JAPAN  Naotake Kamiura, , JAPAN  Masakazu Mormoto, , JAPAN  Syoji Kobashi, JAPAN  Position paper: Paper IDs- 59  <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i></p>
16:00-17:30	<p><b>S6: Special session On Human Friendly Computing &amp; Applications</b>  Chairs: Haruhiko Takase, Shubhangi Giripunje  Paper IDs: 61, 69, 68,49, 66,53  <i>(Venue: Venue: Kobe International Conference Center -Room -501)</i></p>
<p><b>November 20, 2015 (Friday)</b>  <i>(Venue: Kobe University, Faculty of Maritime Sciences)</i></p>	
10:00-10:45	<p><b>Keynote Speech-5</b>  <b>Syoji Kobashi, Professor, University of Hyogo</b>  Title: Developmental Retardation Quantification Based on Brain Morphometry Analysis  Chair: Koji Murai,</p>
10:45-11:30	<p><b>Keynote Speech-6</b>  <b>Capt. Kazunori Fujise, Hakata Pilot Association, Japan</b>  Title: Actual Maneuvering Performance of Big Cruise Vessel QUANTUM OF THE SEAS (168,666GT, 347.10m LOA) equipped with pod propulsion system.  Chair: Koji Murai</p>
11:30-12:20	<p><b>Simulator Site Visit</b></p>