

## Conference Program

| 09:00-10:20, Thursday, January 08, 2015 |

Session 1: Ad-Hoc Networks 09:00-10:20, Thursday, January 08, 2015		Room: CASABLANCA
Session Chairs: Minho Jo, Vyacheslav V. Zalyubovskiy		
	<b>Performance of Routing Protocols for VANETs: A Realistic Analysis Format</b>	
1-1	Bruno V. Coutinho ( <i>Federal Technological University of Paraná, Brazil</i> ), Emilio C. G. Wille ( <i>Federal Technological University of Paraná, Brazil</i> ), Hermes I. Del Monego ( <i>Federal Technological University of Paraná, Brazil</i> )	
	<b>Cluster Based Emergency Message Dissemination Scheme for Vehicular Ad Hoc Networks</b>	
1-2	Dongxu Jin ( <i>Yonsei University, Korea</i> ), Fei Shi ( <i>Yonsei University, Korea</i> ), JooSeok Song ( <i>Yonsei University, Korea</i> )	
	<b>Contact-Based Routing in DTNs</b>	
1-3	Sujata Pal ( <i>Indian Institute of Technology Kharagpur, India</i> ), Sudip Misra ( <i>Indian Institute of Technology Kharagpur, India</i> )	
	<b>Particle Filter Through Kullback-Leibler Distance Resampling with Adjusted Variance and Gradient Data for Wireless Biomedical Sensor Networks</b>	
1-4	Nga Ly-Tu ( <i>International University-VNUHCM, Vietnam</i> ), Thuong Le-Tien ( <i>International University-VNUHCM, Vietnam</i> ), Phuong Vo-Thi-Luu ( <i>International University-VNUHCM, Vietnam</i> ), Linh Mai ( <i>International University-VNUHCM, Vietnam</i> )	

Session 2: Algorithms and Security 09:00-10:20, Thursday, January 08, 2015		Room: PEONY
Session Chairs: Choong Seon Hong, Megat Farez Azril Zuhairi		
	<b>Password Security Enhancement Method by Flick Input with Considering the Floor Shake</b>	
2-1	Nozomi Takeuchi ( <i>Tokyo University of Technology, Japan</i> ), Ryuya Uda ( <i>Tokyo University of Technology, Japan</i> )	
	<b>Design and Implementation of Flow Mobility based on D-PMIPv6</b>	
2-2	Keqiang Xie ( <i>Ministry of Industry and Information Technology, China</i> ), Jun Lin ( <i>Ministry of Industry and Information Technology, China</i> ), Lei Wu ( <i>Ministry of Industry and Information Technology, China</i> ), Chunhui Yang ( <i>Ministry of Industry and Information Technology, China</i> )	
	<b>ReSet: A Protocol for Private Matching</b>	
2-3	Mahmood Ahmad ( <i>Kyung Hee University, Korea</i> ), Byeong Ho Kang ( <i>University of Tasmania, Australia</i> ), Sungyoung Lee ( <i>Kyung Hee University, Korea</i> )	
	<b>Optimized Self-healing Framework for Software Defined Networks</b>	
2-4	Pankaj Thorat ( <i>Sungkyunkwan University, Korea</i> ), S.M Raza ( <i>Sungkyunkwan University, Korea</i> ), Dongsoo S. Kim ( <i>Indiana University-Purdue University, USA</i> ), Hyunseung Choo ( <i>Sungkyunkwan University, Korea</i> )	