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Speaker's Biography

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| Paper code | 20110134 | | |
| Title of Paper | Time-Stamping Accuracy in Virtualized Environments | | |
| Speaker's Name | Rafika Ida Mutia | | |
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| Speaker's Biography (Please detail below special points of background experience) | | | |
| <p>On August 2008, Rafika Ida Mutia graduated from Electrical Electronics and Telecommunication Engineering in Universiti Tenaga Nasional, Malaysia. Then she continue doing Master Program in Wireless Communication Engineering on June 2010. She started to work as project assistant in Department of Electrical and Information Technology at Lund University, Sweden, since June 2010 until now. The project that she involved now is the analyses on security for Android mobile platform by using microkernel. She also involved in project assistantship on summer 2009 in Department of Electrical and Information Technology of Lund University with a project called Velocity and Position Tracking for Inertia Navigation System.</p> <p>The paper that has been submitted to this conference is based on a master thesis project entitled "Time-stamping in Virtualized Environment" which is a collaborated project between Lund University and Ericsson Research AB, Stockholm. This project is also part of TRAMMS (Traffic Measurements and Models in Multi-Service Networks) which has won Celtic Gold Award 2009.</p> | | | |