

**The 14th International Conference
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Speaker's Biography

Paper code	20120233		
Title of Paper	Analysis of TCP performance over the PBB-TE during the protection switchover time		
Speaker's Name	Hyung-Nam Kim		
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Speaker's Biography (Please detail below special points of background experience)			
<div style="display: flex; justify-content: space-between;"> <div> Mobile Intelligent Routing Lab (MIR) <ul style="list-style-type: none"> · Updated kernel module on Buffalo wireless router with Linux (OpenWrt). · Primary focus on packet monitoring with NetFPGA. </div> <div style="text-align: right;"> 2011–present </div> </div> <div style="margin-top: 20px;"> Waseda - Hanyang IT Workshop, Hanyang University, Seoul, Korea and Waseda University, Tokyo, Japan Speaker of presentation <div style="text-align: right;">NOV 2011</div> <ul style="list-style-type: none"> · Presented “Analysis of TCP performance over the PBB-TE during the protection switchover time”. </div> <div style="margin-top: 20px;"> University of Hanyang <div style="text-align: right;">2005–2011</div> Bachelor <ul style="list-style-type: none"> · Media Communication, Division of Computer Sciences and Engineering, specialization: Computer science. </div> <div style="margin-top: 20px;"> Intelligence Model Car Contest (sponsored by freescale semiconductor, BMW Korea, the MathWorks Korea) Participated as a member of team, CIC <div style="text-align: right;">JUL 2008</div> <ul style="list-style-type: none"> · Development of algorithm for safe drive using C, Code warrior and Matlab. </div>			