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**Speaker's Biography**

<b>Paper code</b>	20120179		
<b>Title of Paper</b>	Performance Evaluation of $\pi/4$ DQPSK Wireless Communication System with Direct-conversion		
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<p>received the B.E. degree in electrical engineering from Kyushu Institute of Technology, Fukuoka, Japan, in 2011. He is currently a candidate for the M.E. degree at Kyushu Institute of Technology. His research interest is in wireless communication specifically about Direct conversion for DQPSK system, MIMO-OFDM, MIMO decoder and Multi-User MIMO transmission.</p>			
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