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Paper code		20110111		
Title of Paper		An Efficient Wireless Power Transmission System Using Phase Control of Input		
		Electrode Array for Two-dimensional Communication		
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## **Speaker's Biography**

Speaker's Biography (Please detail below special points of background experience)

Takashi Matsuda received his B.E. degree in Computer Science and Systems Engineering and his M.E. degree in Science and Technology both from Kobe University, Kobe, Japan in 2005 and 2006, respectively. He received his D.Eng. degree in Science and Technology from Kobe University, Kobe, Japan in 2010. He has been an Expert Researcher with the Medical ICT Group at the National Institute of Information and Communications Technology. His current research interests include sensor network, two-dimensional network and contact-less power supply.

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