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## Speaker's Biography

<b>Paper code</b>	<b>20110593</b>		
<b>Title of Paper</b>	GLRT-based Detection in SIRV Clutter with Steering Vector Mismatches		
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<b>Speaker's Biography (Please detail below special points of background experience)</b>			
<p>XIN DAI is a Associate Professor of Automation College of Chongqing Univerity, China. He received the B.Sc. Degree in automation from YuZhou University, ChongQing, China. And He received Ph.D Degree in control theory and engineering from Chongqing University, Chongqing, China. His research interests include signal detection technology and nonlinear behavior control. His research project is funded by national natural and science foundation of China.</p>			
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