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Speaker's Biography

Paper code	2010533		
Title of Paper	Travel Time Prediction for Float Car System Based on Time Series		
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Speaker's Biography (Please detail below special points of background experience)			
<p>My name is Kong Xueping. I was born in Heilongjiang Province in the northeast of China. In the July of 2007 I got my bachelor degree in Computer Science in Beihang University and Now I am a postgraduate student in the department of Computer Science in Beihang University, Beijing, China. As a member of ITS group in the State Key Laboratory of Software Development Environment, I have done some research in the area of travel time estimation and prediction. I have published one paper - "An effective method to estimate urban link travel time in real-time traffic information system" in Wireless VITAE 2009 in Alborg of Denmark which is indexed by IEEE and Engineering Information.</p>			
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