

## **Brief CV**

Name	Chengjun Guo	中文名	郭承军	
Gender	Male	Title (Pro./Dr.)	Dr.	
Position (President)		Country	China	
University/Department	UESTC/ National Key Laboratory of Science and Technology on			
	Communications			
Personal Web Sites				
Research Area	all source position and navigation, ubiquitous Location Based			
	Service			

Brief introduction of your research experience:

Guo Chengjun is a P.H.D of National Key Laboratory of Science and Technology on Communications of UESTC. He is the member of the international astronautical federation (IAF), the member of Institute of Navigation (ION), the member of Chinese Society of Astronautics (CSA), the member of Chinese Professionals in Global Positioning Systems (CPGPS), the member of China Technical Application Association for Global Positioning System, the director of the deputy director of the Sichuan satellite navigation industry alliance, the director of the "985 satellite navigation experimental platform" of UESTC and the director of the professional degree class for

satellite navigation of UESTC. His current research interests focus on the development and application of all source navigation, ubiquitous location service and Internet plus smart wearable devices. His researches and projects are covered by GPS, GLONASS, GALILEO and Compass systems, involving key technologies such as high dynamic, high accuracy and high sensitivity. He has profound theoretical foundation and rich engineering practice experience. More than 60 papers have been published.

\*\*\*\*\*All the columns need to be filled in.