


## Brief CV

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<b>Research Area</b>	Artificial Intelligence for the Built Environment			
<b>Biography:</b>				
<p>Dr Zhen Chen, known as George, has specialty interests in architectural engineering, civil engineering, construction management, and facilities management in relation to artificial intelligence and computer engineering. He has extensive experiences gained from companies, organizations and universities around the world, and has engaged in more than 80 research projects funded by public and private sector bodies, and has more than 200 authored publications with over 100 plenary lectures and presentations at national and international events. He is the Specialty Chief Editor on Construction Management at Frontiers in Built Environment published by Frontiers in Switzerland. His book on Intelligent Methods for Construction (建筑工程的智能方法), WorldCat OCLC No. 769055363, published in Chinese by Tongji University Press in Shanghai in 1997 is the first book that comprehensively explored the theories of construction informatics and automation, including artificial intelligence and simulation in China and probably around the world, and it is collected at the National Library of China (ID FZ0071550). He is a member of the management committee of several COST Actions, including the Effective Design and Delivery of Megaprojects in the European Union, and Distributed Knowledge Graphs, and serves on technical committees at professional bodies, including ASCE, BIFM, BSI, CEN, CIBSE, ISO and RICS.</p>				