

International Journal of
Special Issue Title: [Smart Systems Engineering for Cities](#)

This special issue aims to provide an outstanding opportunity for both academic and industrial communities alike to address new trends and challenges, emerging technologies and progress in standards on topics relevant to today's fast moving areas of Smart Smart Systems Engineering.

Papers from the these international conference ESG are invited to submit their full papers:

International Conference on Energy Engineering and Smart Grids

<http://esg-conference.org/>

International Conference on Sustainable Energy and Environment Sensing

<http://sees-conference.org/>

Original unpublished manuscripts, and not currently under review in another journal or conference, are solicited in relevant areas including, but not limited to:

Note: "Each paper submission should have 'Special Issue Smart Cities' in the title. This should be removed in the final publication files."

Topics:

Novel Smart systems and applications for smart cities

Smart Cities (Smart Parking, Smart Buildings, Smartphone Detection, Traffic Congestion, Smart Lighting, etc.)

Geographic information systems and sensing

Big data

Energy management, saving, and techniques for smart cities

Digital health/Telehealth/Telemedicine

Important Dates for the special issue: Smart Systems Engineering for Cities

Submission Deadline 20 May 2018

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(WoTBD 2016), London, United Kingdom, the 3rd National Foundation for Science and Technology Development (NAFOSTED) Conference on Information and Computer Science (NICS 2016), Da Nang, Vietnam, the International Conference on Developments in eSystems Engineering (DeSE 2016), Liverpool and Leeds, United Kingdom, the International Workshop on Mobile Applications (MobiApps 2016), Vienna, Austria, the International Workshop on Design and Performance of Networks on Chip (DPNoC 2016), Montreal, Quebec, Canada, the IEEE International Symposium on Applied Computational Intelligence and Informatics (SACI 2016), Timisoara, Romania, the 2nd Advanced Research in Material Sciences, Manufacturing, Mechanical and Mechatronic Engineering Technology International Conference (AR4MET 2016), Jakarta, Indonesia, the International Conference on Internet of Things and Cloud Computing (ICC 2016), Cambridge, United Kingdom, the International Conference on Computational Logics, Algebras, Programming, Tools, and Benchmarking (COMPUTATION TOOLS 2016), Rome, Italy. His current research interests include machine learning, signal processing, automatic control, and data analysis.

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He has published 7 research papers (2 in Springer journal SCI Indexed, 3 book chapters at IGI Global, and 2 conferences papers NAEC Italy and ICACIS Algeria).

He is TPC member for many international conferences like: NCS jointly with NAEC'2013 Italy, NCS jointly with NAEC'2014 Italy, Ant'2015 London, AlleLE'2015 in the frame of ICIT 2015 Amman..., etc.

He is the Founder and organizer of many international conferences: IPAC'15 Algeria (ACM), AWICT'15 Tunisia (Elsevier), ICC'16 United Kingdom (ACM), BDW16 Bulgaria (ACM), ICC'17 second edition United Kingdom (ACM). IML'17 United Kingdom (ACM), AWICT'17 second edition France (ACM).

He is a guest editor for different international journals at Inderscience (DBLP, ACM and Scopus index). And editor of the Book IoT at The series Internet Of Things Springer

He is also an editor for three conferences proceedings (IPAC'15, AWICT'15 and ICC'16).