Book Proposals:
Graduate/undergraduate textbooks,
Research monographs,
Reference books,
Edited books and handbooks will be considered for the series.
Each proposal will be reviewed by the Editor-in-Chief and/or editorial board members, with additional reviews from independent reviewers where appropriate.

Proposal Guidelines on Reverse Side

Submit your proposal to:

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Editors-in-Chief:
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Aims and Goals:
This book series aims to publish high-quality research devoted to the study and application of computing technology in urban areas. The main scope is on current scientific developments and innovative techniques in urban computing, bringing to light methods from Computer Science, Social Sciences, Statistics, Urban Planning, Health Care, Civil Engineering, Anthropology, Geography and other fields that directly address urban problems using computer-based strategies. This series offers publications that present the state-of-the-art regarding the problems in question.

Specific Topics:
The scope of the series includes, but is not limited, to the following topics: architectures, protocols and case studies in urban environments, city life improvements through mobile services and big data, crowdsourced data acquisition in urban environments, cyber-physical systems, e-health and m-health, e-government, green computing in urban environments, human mobility, intelligent transportation systems, IoT in urban areas, location-based services, metering infrastructure and navigation in urban environments, mobile cloud computing, mobile sensing, recommendation systems in urban spaces, reliability and security/trust in urban computing, semantic sensing in urban information gathering, smart cities, smart environments, smart grids and urban energy distribution, social computing, standards for urban computing, urban economy based on big data, urban heterogeneous data management, urban human-computer interaction, urban planning using big data, user-data interaction in urban environments, using data in heterogeneous environments, vehicular sensor networks.
The information you provide serves as a prospectus, which will be used for market and peer reviews. Assuming your project is approved, Springer can accept your book project into the Urban Computing book series.

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**Project overview**

- **Authors/Editors** (include office address, phone, e-mail and a CV in English):
- **Title** of Book:
- **Type** of Book: is your book a textbook, handbook, research monograph, edited volume?
- Estimated number of **pages**:
- Estimated manuscript completion **date**:
- Please attach a proposed **Table of Contents** and, if available, a **sample chapter**
- Will there be **supplementary material** such as software, dedicated website, solutions manual, etc?

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