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Smart Urban Computing Applications

Editors:

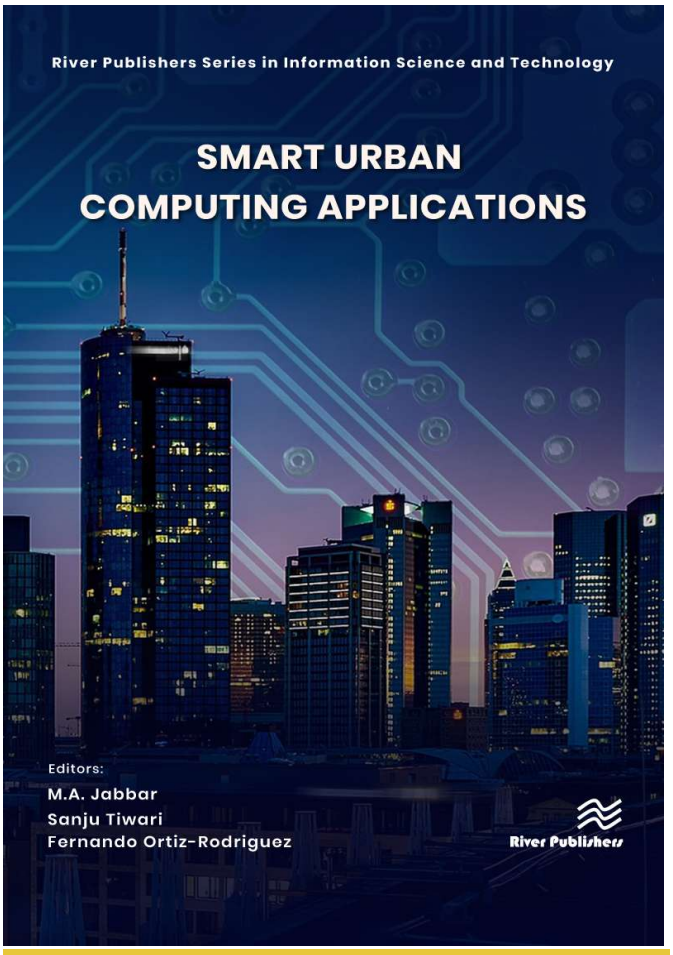
M.A. Jabbar, Vardhaman College of Engineering, India

Sanju Tiwari, Universidad Autonoma de Tamaulipas, Mexico

Fernando Ortiz-Rodriguez, Tamaulipas Autonomous University

Ciudad Victoria, Mexico

This edited book is a collection of quality research articles reporting research advances in the area of deep learning, IoT and urban computing. It describes new insights based on deep learning and IoT for urban computing and is useful for architects, engineers, policymakers, facility managers, academicians, and researchers who are interested in expanding their knowledge of the applications of deep learning trends involving urban computing.



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