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	Nota di contenuto	Logical model of Autonomous System implementing IPv6 addressing -- Model Driven Modernization and Cloud Migration Framework with Smart Use Case -- SDL Modeling and Validation of Home Area Network in Smart Grid Systems -- Automatics Tools and methods for patents analysis: Efficient methodology for patent document Clustering -- Impact of Aggregation Level and Deterrence Function Choice on the Parameters of Gravity Model -- A Semantic Web Architecture for Context Recommendation System in E-learning Applications -- BECAMEDA: a customizable method to specify and verify the behavior of multi-agent systems -- Ontology of the CBA: Towards Operationalization and Implementation.
	Sommario/riassunto	This proceedings book showcases the latest research work presented at the Second Edition of the Mediterranean Symposium on Smart City Application (SCAMS 2017), which was held in Tangier, Morocco on October 15–27, 2017. It presents original research results, new ideas and practical development experiences that concentrate on both theory and practice. It includes papers from all areas of Smart City Applications, e.g. Smart Mobility, Big Data, Smart Grids, Smart Homes and Buildings, clouds, crowds, mashups, social networks, and security

issues. The conference stimulated cutting-edge research discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. The topics covered in this book also focus on innovative issues at the international level by bringing together experts from different countries. The scope of SCAMS 2017 included methods and practices that combine various emerging internetworking and data technologies to capture, integrate, analyze, mine, annotate, and visualize data in a meaningful and collaborative manner. A series of international workshops were organized as invited sessions during the SCAMS 2017: The 2nd International Workshop on Smart Learning & Innovative Educations The 1st International Workshop on Smart Healthcare The 1st International Workshop on Mathematics for Smart City The 1st International Workshop Industry 4.0 and Smart Manufacturing .