

1. Record Nr.	UNISALENTO991003082899707536
Autore	Abel, Wilhelm
Titolo	Einige bemerkungen zum land-stadtproblem im spätmittelalter : anlässlich einer neuauflage meines buches über die wüstungen des ausgehenden mittelalters / Wilhelm Abel
Pubbl/distr/stampa	Göttingen : Vandenhoeck & Ruprecht, 1976
Descrizione fisica	46 p. ; 25 cm
Collana	Nachrichten der Akademie der wissenschaften. Philologisch-historische klasse ; 1976/1
Disciplina	943.01
Soggetti	Germania - Condizioni economiche e sociali Insediamenti rurali - Germania - Origini-Sec. 19
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996546825603316
Titolo	Smart cities : 5th Ibero-American Congress, ICSC-CITIES 2022, Cuenca, Ecuador, November 28-30, 2022, revised selected papers // edited by Sergio Nesmachnow and Luis Hernandez Callejo
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	9783031284540 9783031284533
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (295 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1706
Disciplina	737
Soggetti	City planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computational intelligence and urban informatics for smart cities -- Synthetic Dataset of Electroluminescence images of Photovoltaic cells by Deep Convolutional Generative Adversarial Networks -- Walking Accessibility to the Public Transport Network in Montevideo, Uruguay -- Artificial intelligence for automatic building extraction from urban aerial images -- Distribution of Police Patrols as a Covering Problem in Smart Cities: Fuengirola Use Case -- Super resolution generative adversarial network for velocity fields in Large Eddy Simulations -- Deep Neural Networks for Global Horizontal Irradiation Forecasting: A comparative study -- Internet of things -- IoT platform for monitoring nutritional and weather conditions of avocado production -- IoT system for thermography analysis of photovoltaic installations -- A new approach to automate the connectivity of electronic devices with an IoT Platform -- Optimization, smart production, and smart public services -- Lean Office approach for muda identification in the admission process of university students -- Smart mobility for public transportation systems: Improved bus timetabling for synchronizing transfers -- Classification of Polyethylene Terephthalate bottles in a recycling plant -- Synthesized data generation for public transportation systems -- Analysis of public transportation in Montevideo, Uruguay

during the COVID-19 pandemic -- Big Data trends in the analysis of city resources -- Smart monitoring and communications -- Detecting air conditioning usage in households using unsupervised machine learning on smart meter data -- SNS-Based Secret Sharing Scheme for Security of Smart City Communication Systems -- Application of LPWAN technologies based on LoRa in the monitoring of water sources of the Andean wetlands -- Deep Neural Networks for Global Horizontal Irradiation Forecasting: A comparative study.

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Sommario/riassunto

This book constitutes the refereed proceedings of the 5th Ibero-American Congress on Smart Cities, ICSC-Cities 2022, held in Cuenca, Ecuador during November 28–30, 2022. The 17 full papers included in this book were carefully reviewed and selected from 116 submissions. They were organized in topical sections as follows: computational intelligence and urban informatics for smart cities, Internet of things, optimization, smart production, and smart public services and smart monitoring and communications.

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