

1. Record Nr.	UNINA9910797373703321
Autore	Finkin Jordan D. <1976->
Titolo	An inch or two of time : time and space in Jewish modernisms // Jordan D. Finkin
Pubbl/distr/stampa	University Park, Pennsylvania : , : Pennsylvania State University Press, , [2015] ©2015
ISBN	0-271-07195-8 0-271-07197-4
Descrizione fisica	1 online resource (x, 249 pages)
Collana	Dimyonot: Jews and the Cultural Imagination ; ; Volume 3
Disciplina	892.41609
Soggetti	Space and time in literature Yiddish poetry - 20th century - History and criticism Modernism (Literature) Jewish poetry - 20th century - History and criticism Hebrew poetry, Modern - 20th century - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 231-240) and index.
Nota di contenuto	Introduction : the aesthetics of spatiotemporality -- A brief essay on time, space, nation, and metaphor -- "Heymen un Reymen": homelandsapes, shtetlekh, and other creative spaces -- Temporaesthesia -- The revolutionary principles of time and space -- Enclosed in distances : the poetic experiments of Yocheved Bat-Miriam.
Sommario/riassunto	"Explores the metaphorical power of time and space in Jewish modernist poetry in Hebrew and Yiddish as a response to the experience of exile and landlessness, and as a means of furthering modernism's exploration of the self and its relation to community, nation, and the world"--Provided by publisher.

2. Record Nr.	UNINA9910337841703321
Titolo	Green, Pervasive, and Cloud Computing : 14th International Conference, GPC 2019, Uberlândia, Brazil, May 26–28, 2019, Proceedings // edited by Rodrigo Miani, Lasaro Camargos, Bruno Zarpelão, Erika Rosas, Rafael Pasquini
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-19223-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XII, 255 p. 102 illus., 63 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11484
Disciplina	004 004.6782
Soggetti	Computer networks Computers, Special purpose Application software Artificial intelligence Data protection Computer Communication Networks Special Purpose and Application-Based Systems Computer and Information Systems Applications Artificial Intelligence Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Machine Learning -- Evaluating the Four-way Performance Trade-off for Stream Classification -- Integration of Data Mining Classification Techniques and Ensemble Learning for Predicting the Type of Breast Cancer Recurrence -- U-control Chart based Differential Evolution Clustering for Determining the Number of Cluster in k-Means -- A Distributed Algorithm for Scalable Fuzzy Time Series -- Internet of Things and Mobility -- Mobility Aware RPL (MARPL): Mobility to RPL on Neighbor Variability -- A Method Based on Dispersion Analysis for Data Reduction in WSN -- Autonomic IoT Battery Management with Fog

Computing -- Evaluating Post-Quantum Signatures for IoT devices -- Performance Analysis of a System for Vehicle Identification using LoRa and RFID -- Automating Mockup-based Usability Testing on the Mobile Device -- Cloud and Related Technologies -- Network and Cloudlet Selection for Computation Offloading on a Software-Defined Edge Architecture -- Cloud Computing Adoption in the Government Sector in Brazil: An Exploratory Study with Recommendations from IT Managers -- Dynamic Resource Allocation in Hybrid Mobile Cloud Computing for Data-Intensive Applications -- A Multi-Device Cloud-based Personal Event Management System -- CNTC: A Container Aware Network Traffic Control Framework -- BlockP2P: Enabling Fast Blockchain Broadcast with Scalable Peer-to-Peer Network Topology -- AutoCVSS: An Approach for Automatic Assessment of Vulnerability Severity Based on Attack Process.

Sommario/riassunto

This book constitutes the proceedings of the 14th International Conference on Green, Pervasive, and Cloud Computing, GPC 2019, held in Uberlândia, Brazil, in May 2019. The 17 full papers included in this volume were carefully reviewed and selected from 38 initial submissions. They are organized in the following topical sections: machine learning; Internet of Things and mobility; cloud and related technologies.
