

1.	Record Nr.	UNISALENTO991003710209707536
	Titolo	La società di Lucifero / racconti di Winston Churchill ... [et al.] ; scelti da Peter Haining ; traduzione di Bruno Oddera
	Pubbl/distr/stampa	Milano : Longanesi, 1975
	Descrizione fisica	282 p. ; 22 cm
	Collana	La ginestra ; 141
	Altri autori (Persone)	Churchill, Winston S. Haining, Peter Oddera, Bruno
	Disciplina	808.83
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910506407403321
	Titolo	Advances in Parallel & Distributed Processing, and Applications : Proceedings from PDPTA'20, CSC'20, MSV'20, and GCC'20 / / edited by Hamid R. Arabnia, Leonidas Deligiannidis, Michael R. Grimala, Douglas D. Hodson, Kazuki Joe, Masakazu Sekijima, Fernando G. Tinetti
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-69984-6
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (1201 pages)
	Collana	Transactions on Computational Science and Computational Intelligence, , 2569-7080
	Disciplina	004.35 004.618
	Soggetti	Telecommunication Engineering mathematics Artificial intelligence Computational intelligence Communications Engineering, Networks Engineering Mathematics Artificial Intelligence Computational Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- PDPTA 2020 -- Big Data and High-Performance Computing -- Parallel/Distributed Applications -- Parallel/Distributed Architectures -- Networks and Interconnection Networks -- Energy/power-aware Computing -- Reliability and Fault-tolerance -- Building Block Processors -- Real-time and Embedded Systems -- Parallel/Distributed Algorithms -- Multimedia Communications, Systems, and Applications -- CSC 2020 -- ALGORITHMS AND METHODS -- HIGH PERFORMANCE COMPUTING & COMMUNICATION SYSTEMS -- MODELING, SIMULATION & VISUALIZATION METHODS -- BIG DATA AND DATA ANALYTIC -- MSV 2020 -- Visualization of Big Data -- Information and Scientific Visualization -- Visual Interactive Simulation and Modeling -- Visualization Tools and Systems for Simulation and Modeling -- Virtual Reality and Simulation -- Virtual Environments and Data Visualization -- Simulation Languages -- Modeling and Simulation for Education and Training -- GCC 2020 -- CLOUD COMPUTING -- GRID COMPUTING -- CLUSTER COMPUTING -- Conclusion.
Sommario/riassunto	The book presents the proceedings of four conferences: The 26th International Conference on Parallel and Distributed Processing Techniques and Applications (PDPTA'20), The 18th International Conference on Scientific Computing (CSC'20); The 17th International Conference on Modeling, Simulation and Visualization Methods (MSV'20); and The 16th International Conference on Grid, Cloud, and Cluster Computing (GCC'20). The conferences took place in Las Vegas, NV, USA, July 27-30, 2020. The conferences are part of the larger 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20), which features 20 major tracks. Authors include academics, researchers, professionals, and students. Presents the proceedings of four conferences as part of the 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20); Includes the research tracks Parallel and Distributed Processing, Scientific Computing, Modeling, Simulation and Visualization, and Grid, Cloud, and Cluster Computing; Features papers from PDPTA'20, CSC'20, MSV'20, and GCC'20.