1. Record Nr.   UNINA9910700166803321

   Autore   Maffeo R

   Titolo   Burner liner thermal/structural load modeling [[electronic resource] /] /
                        by R. Maffeo

   Pubbl/distr/stampa   Cincinnati, OH : , : General Electric Co., Aircraft Engine Business Group,
                        , [1984]

   Descrizione fisica   1 online resource (iii, 203 pages) : digital, PDF file

   Collana   [NASA] CR ; ; 174892

   Soggetti   Burners
                        Combustion chambers
                        Computer aided design
                        Heat transfer
                        Interfaces
                        Linings
                        Loads (forces)
                        Stress analysis
                        Temperature distribution

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Title from title screen (viewed Feb. 23, 2011).
                        "October 1984"--Rept. doc. p.
                        "Prepared for National Aeronautics and Space Administration, Lewis
                        Research Center."

   Nota di bibliografia   Includes bibliographical references (page 203).

2.	Record Nr.	UNIORUON00192856
	Autore	COCOZZA, Francesco
	Titolo	Diritto comune delle libertà in Europa : profili costituzionali della Convenzione europea dei Diritti dell'uomo / Francesco Cocozza
	Pubbl/distr/stampa	Torino, : Giappichelli, 1994. XIV, 137 p. ; 21 cm.
	ISBN	88-348-4073-9
	Soggetti	Diritto costituzionale - Studi
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910483016403321
	Titolo	Advanced Information Networking and Applications : Proceedings of the 33rd International Conference on Advanced Information Networking and Applications (AINA-2019) / / edited by Leonard Barolli, Makoto Takizawa, Fatos Xhafa, Tomoya Enokido
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-15032-1
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (1,357 pages)
	Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 926
	Disciplina	004.6
	Soggetti	Computational intelligence
		Artificial intelligence
		Computational Intelligence
		Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Electricity Load Forecasting in Smart Grids using Support Vector Machine -- Optimization of Response and Processing Time for Smart

Societies using Particle Swarm Optimization and Levy Walk -- On Maximizing User Comfort using a Novel Meta-Heuristic Technique in Smart Home -- Towards Efficient Energy Management in a Smart Home using Updated Population -- A New Memory Updation Heuristic Scheme for Energy Management System in Smart Grid -- Towards Efficient Scheduling of Smart Appliances for Energy Management by Candidate Solution Updation Algorithm in Smart Grid -- Minimizing Daily Electricity Cost using Bird Chase Scheme with Electricity Management Controller in a Smart Home -- Optimal Power Flow with Uncertain Renewable Energy Sources using Flower Pollination Algorithm -- Efficient Information Flow Control by Reducing Meaningless Messages in P2PPSO Systems -- Comparison of Intelligent Algorithms with FACTS Devices for Minimization of Total Power Losses.

| Sommario/riassunto | The aim of the book is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications. Networks of today are going through a rapid evolution and there are many emerging areas of information networking and their applications. Heterogeneous networking supported by recent technological advances in low power wireless communications along with silicon integration of various functionalities such as sensing, communications, intelligence and actuations are emerging as a critically important disruptive computer class based on a new platform, networking structure and interface that enable novel, low cost and high volume applications. Several of such applications have been difficult to realize because of many interconnections problems. To fulfill their large range of applications different kinds of networks need tocollaborate and wired and next generation wireless systems should be integrated in order to develop high performance computing solutions to problems arising from the complexities of these networks. This book covers the theory, design and applications of computer networks, distributed computing and information systems. |