

1. Record Nr.	UNISA990003206040203316
Autore	NUTTALL, Anthony David
Titolo	A new mimesis : Shakespeare and the representation of reality / A.D. Nuttall
Pubbl/distr/stampa	London ; New York : Methuen, 1983
ISBN	0-416-35870-5
Descrizione fisica	VIII, 209 p. ; 24 cm
Collana	University paperbacks ; 808
Disciplina	809.912
Soggetti	Shakespeare, William - Critica Mimesis nella letteratura Realismo nella letteratura
Collocazione	II.2.B.231
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910863116303321
Titolo	Advances in Air Conditioning and Refrigeration : Select Proceedings of RAAR 2019 // edited by Maddali Ramgopal, Sachindra Kumar Rout, Sunil Kr Sarangi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-6360-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIV, 436 p. 298 illus., 216 illus. in color.)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Disciplina	621.56
Soggetti	Thermodynamics Heat engineering Heat transfer Mass transfer Buildings - Environmental engineering Fluid mechanics Energy policy Energy and state Engineering Thermodynamics, Heat and Mass Transfer Building Physics, HVAC Engineering Fluid Dynamics Energy Policy, Economics and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Modelling and Simulation of Photovoltaic Thermal Cooling System using Different Types of Nanofluids -- Enhancement of Cooling Rate using Biodegradable MgO Nanoparticles during a Cryopreservation Process -- Numerical Simulation of an Inertance Pulse Tube Refrigerator using a Mixture of Refrigerant -- Structural and Thermal Analysis of Cold Head Cylinder of a GM Cryocooler -- Performance Assessment of a Solar Still using Blackened Surface -- Heat Transfer Analysis of Clay Pot Refrigerator Adopting Curvature Effect -- Thermoelectric Systems for Sustainable Refrigeration -- Waste Heat Recovery from Walls of the Combustion Chamber of a New Portable Jaggery Plant to Dry Bagasse.

Sommario/riassunto

This book presents selected peer-reviewed papers from the International Conference on Recent Advancements in Air Conditioning and Refrigeration (RAAR) 2019. The focus is on current research in a very topical area of HVAC technology, which has wide-ranging applications. The topics covered include modern air conditioning and refrigeration practices, environment-friendly refrigerants, high-performance components, computer-assisted design, manufacture, operations and data management, energy-efficient buildings, and application of solar energy to heating and air conditioning. This book is useful for researchers and industry professionals working in the field of heating, air conditioning and refrigeration.
