

1. Record Nr.	UNINA9910702356003321
Autore	Johnson Perry L
Titolo	Large Eddy Simulation of a film cooling flow injected from an inclined discrete cylindrical hole into a crossflow with zero-pressure gradient turbulent boundary layer // Perry L. Johnson, Vikram Shyam
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , 2012
Descrizione fisica	1 online resource (23 pages) : color illustrations
Collana	NASA/TM ; ; 2012-217695
Altri autori (Persone)	ShyamVikram
Soggetti	Large eddy simulation Film cooling Pressure gradients Reynolds averaging Turbulent mixing Turbulent boundary layer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 26, 2012). "August 2012."
Nota di bibliografia	Includes bibliographical references (pages 22-23).

2. Record Nr.	UNINA9910703911103321
Autore	Choi Jayne
Titolo	Steam system balancing and tuning for multifamily residential buildings in Chicagoland : second year of data collection // prepared by Jayne Choi, Peter Ludwig, and Larry Brand
Pubbl/distr/stampa	Golden, CO : , : U.S. Department of Energy, Energy Efficiency & Renewable Energy, Building Technologies Office, , [2013]
Descrizione fisica	1 online resource (ix, 44 pages) : color illustrations
Soggetti	Steam-heating - Energy consumption - Illinois - Chicago Metropolitan Area Apartment houses - Energy consumption - Illinois - Chicago Metropolitan Area Dwellings - Remodeling - Illinois - Chicago Metropolitan Area
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Sept. 10, 2015). "Prepared for the National Renewable Energy Laboratory on behalf of the U.S. Department of Energy's Building America Program, Office of Energy Efficiency and Renewable Energy." "August 2013." "NREL technical monitor: Stacey Rothgeb." "DOE/GO-102013-5238."
Nota di bibliografia	Includes bibliographical references (page 29).