

1. Record Nr.	UNINA9910706179103321
Autore	Lee Jeffrey Marshall
Titolo	Steady secondary flows generated by periodic compression and expansion of an ideal gas in a pulse tube // Jeffrey M. Lee
Pubbl/distr/stampa	Moffett Field, California : , : National Aeronautics and Space Administration, Ames Research Center, , September 1999
Descrizione fisica	1 online resource (viii, 155 pages) : illustrations
Collana	NASA/TM ; ; 1999-208769
Soggetti	Steady flow Secondary flow Anelasticity Ideal gas Pipes (tubes)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 1999." "Performing organization: Ames Research Center"--Report documentation page.
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2. Record Nr.	UNINA9910713840603321
Autore	Alia Shaun
Titolo	Regenerative fuel cell system : cooperative research and development : final report // Shaun Alia
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , February 2020
Descrizione fisica	1 online resource (8 pages) : color illustrations
Collana	NREL/TP ; ; 5900-76132
Soggetti	Fuel cells Energy storage - United States Electric power distribution - United States Fuel cell power plants - United States Technical reports.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	"CRADA number: CRD-16-635." "February 2020." "Funding provided by U.S. Department of Energy Office of Energy Efficiency and Renewable Energy Fuel Cell Technologies Program"-- Verso of title page.