

1. Record Nr.	UNINA9910818342003321
Autore	Leroux Virginie
Titolo	La Mythologie classique dans la litterature neo-latine : en hommage a Genevieve et Guy Demerson / / Etudes reunies et presentees par Virginie Leroux
Pubbl/distr/stampa	Clermont-Ferrand : , : Presses universitaires Blaise Pascal, , 2011
ISBN	2-84516-518-8
Descrizione fisica	1 online resource (526 p.)
Collana	Collection ERGA : Litteratures et representations de l'Antiquite et du Moyen Age, , 1621-2835 ; ; 12
Soggetti	Mythology, Classical
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"CELIS Centre de Recherches sur les Litteratures et la Sociopoetique, 3e Congres de la Societe Francaise d'tudes Neo-Latines Clermont-Ferrand, 12-14 avril 2005, Ouvrage publie avec le soutien financier du GDR 2837 <<Culture latine de la Renaissance europeenne>>."
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910437915403321
Titolo	New results in numerical and experimental fluid mechanics [[electronic resource]] . VIII : contributions to the 17th STAB/DGLR Symposium, Berlin, Germany, 2010 / / Andreas Dillmann ... [et al.] (eds.)
Pubbl/distr/stampa	Heidelberg, : Springer, 2013
ISBN	9781283945158 1283945150 9783642356803 364235680X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (745 p.)
Collana	Notes on numerical fluid mechanics and multidisciplinary design, , 1612-2909 ; ; 121
Altri autori (Persone)	DillmannAndreas
Disciplina	620.106
Soggetti	Aerodynamics Airplanes - Design and construction Fluid dynamics Turbulence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Airplane Aerodynamics -- Multidisciplinary Optimization and New Configurations -- Hypersonic Flows and Aerothermodynamics -- Flow Control -- Flow Control – Drag Reduction -- Laminar Flow Control and Transition -- Rotorcraft Aerodynamics -- Aeroelasticity and Structural Dynamics -- Numerical Simulation -- Numerical Aerodynamics -- Numerical Simulation of Biomedical and Convective Flows -- Experimental Simulation and Test Techniques -- Aeroacoustics -- Aerodynamics and Acoustics of Trains.
Sommario/riassunto	This volume contains the contributions to the 17th Symposium of STAB (German Aerospace Aerodynamics Association). STAB includes German scientists and engineers from universities, research establishments and industry doing research and project work in numerical and experimental fluid mechanics and aerodynamics, mainly for aerospace but also for other applications. Many of the contributions collected in this book present results from national and European Community

sponsored projects. This volume gives a broad overview of the ongoing work in this field in Germany and spans a wide range of topics: airplane aerodynamics, multidisciplinary optimization and new configurations, hypersonic flows and aerothermodynamics, flow control (drag reduction and laminar flow control), rotorcraft aerodynamics, aeroelasticity and structural dynamics, numerical simulation, experimental simulation and test techniques, aeroacoustics as well as the new fields of biomedical flows, convective flows, aerodynamics and acoustics of high-speed trains.
