1. Record Nr. UNINA9910784527803321

Titolo	Combustion processes in propulsion [[electronic resource]] : control, noise, and pulse detonation / / edited by Gabriel D. Roy
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier Butterworth Heinemann, c2006
ISBN	1-281-07065-3 9786611070656 0-08-052940-2
Descrizione fisica	1 online resource (504 p.)
Altri autori (Persone)	RoyG. D (Gabriel D.)
Disciplina	658.3/82
Soggetti	Combustion engineering Jet propulsion Internal combustion engines - Combustion
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 indexes.
Nota di contenuto	section 1. Control of combustion processes -- section 2. High-speed jet noise -- section 3. Pulse detonation engines.
Sommario/riassunto	Chemical propulsion comprises the science and technology of using chemical reactions of any kind to create thrust and thereby propel a vehicle or object to a desired acceleration and speed. This book focuses on recent advances in the design of very highly efficient, low-pollution-emitting propulsion systems, as well as advances in testing, diagnostics and analysis. It offers unique coverage of Pulse Detonation Engines, which add tremendous power to jet thrust by combining high pressure with ignition of the air/fuel mixture. Readers will learn about the advances in the reduction of jet noise

2. Record Nr. UNISA996216679003316

Titolo	International journal of value-based management
Pubbl/distr/stampa	[Dordrecht], : Kluwer Academic Publishers
ISSN	1572-8528
Disciplina	658
Soggetti	Industries - Social aspects Business ethics Management - Moral and ethical aspects Organizational behavior Value Management Industrie - Aspect social Morale des affaires Gestion - Aspect moral Comportement organisationnel Valeur Gestion Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed