

1. Record Nr.	UNINA9910452758703321
Titolo	L2 writing in secondary classrooms : student experiences, academic issues, and teacher education // edited by Luciana C. de Oliveira, Tony Silva
Pubbl/distr/stampa	New York : , : Routledge, , 2013
ISBN	0-203-08266-4 1-299-38678-4 1-136-18040-0
Descrizione fisica	1 online resource (209 p.)
Collana	ESL & applied linguistics professional series
Altri autori (Persone)	De OliveiraLuciana C SilvaTony J Ortmeier-HooperChristina <1972->
Disciplina	428.0071/273
Soggetti	English language - Study and teaching (Secondary) - Foreign speakers Language arts (Secondary) Electronic books.
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	pt. 1. Student experiences : case studies -- pt. 2. Academic issues -- pt. 3. Teacher education.
Sommario/riassunto	Second language writers and the teaching of writing at the secondary level have received little attention compared with other skills such as reading. Addressing this gap, this volume uniquely looks at both adolescent L2 writing and the preparation of secondary teachers to work with this population of students. Part I, on adolescent L2 writers, includes case studies looking at their literacy identities, their trajectories in mainstream content area classes, and their transition from high school to college. Part II looks at academic issues. The focus in Part III is L2 writing teacher education.

2. Record Nr.	UNINA9910781801503321
Autore	Oppenheim Antoni K
Titolo	Dynamics of combustion systems [[electronic resource] /] / A.K. Oppenheim
Pubbl/distr/stampa	Berlin, : Springer, 2008
ISBN	1-281-75733-0 9786611757335 3-540-77364-9
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (380 p.)
Disciplina	621.402 621.402/3 621.4023
Soggetti	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 index.
Nota di contenuto	pt. 1. Exothermicity -- pt. 2. Field -- pt. 3. Explosion.
Sommario/riassunto	Combustion systems are confined fields of compressible fluids where exothermic processes of combustion take place, subject to conditions imposed at their boundaries. The subject of Dynamics of Combustion Systems is presented in three parts: Part 1. Exothermicity – considering the thermodynamic effects due to evolution of exothermic energy in a combustion system Chapter 1. Thermodynamic Aspects Chapter 2. Evolutionary Aspects Chapter 3. Heat Transfer Aspects Chapter 4. Chemical Kinetic Aspects Part 2. Field– exposing the dynamic properties of flow fields where the exothermic energy is deposited Chapter 5. Aerodynamic Aspects Chapter 6. Random Vortex Method Chapter 7. Gasdynamic Aspects Chapter 8. Gasdynamic Fronts Part 3. Explosion – revealing the dynamic features of fields and fronts due to rapid deposition of exothermic energy Chapter 9. Blast Waves Chapter 10. Self-Similar Blast Wave Chapter 11. Phase Space Method Chapter 12. Detonations.