

1.	Record Nr.	UNINA9910712724203321
	Titolo	Heavy-duty engine testing report: correlation testing of GMC 5.7 L/MVMA engine
	Pubbl/distr/stampa	Ann Arbor, Mich, : Standards Development and Support Branch, Emission Control Technology Division, Office of Mobile Sources, Office of Air and Radiation, U.S. Environmental Protection Agency
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910800123203321
	Titolo	The Veterinary clinics of North America Equine practice
	Pubbl/distr/stampa	Philadelphia, Pa., : W.B. Saunders
	ISSN	1558-4224
	Disciplina	636
	Soggetti	Horses - Diseases Horse Diseases Chevaux - Maladies Periodical Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Some issues have also distinctive title. Publisher: Elsevier Health Sciences Division, <2005-> Refereed/Peer-reviewed

3. Record Nr.	UNINA9910958042903321
Autore	Bao Zhiming <1957->
Titolo	The structure of tone / / Zhiming Bao
Pubbl/distr/stampa	New York ; , : Oxford University Press, , 2023
ISBN	0-19-772267-9 1-280-76164-4 0-19-535332-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xi, 252 pages) : illustrations
Collana	Oxford scholarship online
Disciplina	495.115 495.116
Soggetti	Chinese language - Tone Tone (Phonetics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1999.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Chapter One: Introduction; Chapter Two: Theories of Tone: A Survey; Chapter Three: The Representation of Tone; Chapter Four: The Autosegmental Nature of Tone; Chapter Five: Tone in Phonological Representation; Chapter Six: The Mid Tone; Chapter Seven: Epilogue; Notes; Appendix; References; Index
Sommario/riassunto	Bao presents a theory of tone which supports the typological distinction between African-type tone languages and Asian-type tone languages. He argues for a novel structure of tone, and supports it with data from Chinese dialects and other Asian languages.