

1.	Record Nr.	UNINA9910135399903321
	Autore	Lowy Ilana <1948->
	Titolo	Virus, mosquitos e modernidade : a febre amarela no Brasil entre ciencia e politica / / Ilana Lowy ; traducaao, Irene Ernest Dias
	Pubbl/distr/stampa	Rio de Janeiro, Brazil : , : Editora FIOCRUZ, , 2006
	Descrizione fisica	1 online resource (427 pages)
	Soggetti	Yellow fever - Brazil - History - 20th century
	Lingua di pubblicazione	Portoghese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
2.	Record Nr.	UNINA9911006092303321
	Autore	Baldi, Beatrice
	Titolo	Il ritorno dei morti : interpretazioni e prospettive antropologiche / Beatrice Baldi
	Pubbl/distr/stampa	Perugia, : Gramma, 2006
	Descrizione fisica	163 p. ; 21 cm
	Collana	Lavela di Ulisse ; 13
	Locazione	FLFBC
	Collocazione	306.9 BALD 01
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910627240003321
Autore	Wang Yansong
Titolo	Vehicle Interior Sound Quality : Analysis, Evaluation and Control / / by Yansong Wang, Hui Guo, Chao Yang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-5579-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (280 pages)
Collana	Engineering Series
Disciplina	050
Soggetti	Vehicles Noise control Psychoacoustics Vehicle Engineering Noise Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- The mechanism and prediction of the vehicle interior noise -- Method of subjective evaluation for sound quality -- Model of evaluation for sound quality -- Passive control method for vehicle sound quality.
Sommario/riassunto	Sound quality research is an emerging field of acoustics, and it has broad application prospects in the field of vibration and noise control of machinery and automobiles. With the development of new energy vehicles in recent years, the technology demand for interior sound quality evaluation and control has increased rapidly. This book comprehensively introduces the basic concepts, theories, methods and the latest research progress in evaluating and controlling vehicle interior sound quality. The contents include the generation mechanism of the sound field in the vehicle, the evaluation index of the sound quality, the subjective and objective evaluation method, the neural network evaluation model, the data pre-processing, the active and passive control method, the vibration control method based on the piezoelectric effect, the hybrid vibro-acoustics active control method for interior sound quality and the system of sound quality evaluation and control, etc. It contains an introduction to basic knowledge and

theoretical models and a detailed description of the research background, the algorithms implementation methods and the technical status of specific issues. By reading this book, readers can fully understand the current research status and development trend of vehicle interior sound quality evaluation and control and comprehend basic concepts, related theories and implementation methods.
