

1. Record Nr.	UNINA9910714086103321
Titolo	Enhancing vehicle technology to prevent drunk driving : hearing before the Subcommittee on Consumer Protection and Commerce of the Committee on Energy and Commerce, House of Representatives, One Hundred Sixteenth Congress, first session, March 14, 2019
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2020
Descrizione fisica	1 online resource (vi, 97 pages) : illustrations, maps
Soggetti	Drunk driving - United States - Prevention Drunk driving - Prevention - Technological innovations - Evaluation Alcohol ignition interlock devices - United States - Evaluation Legislative hearings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Access ID (govinfo): CHRG-116hhrg38603. Redacted. "Serial No. 116-19."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910830929303321
Autore	Yu T. X (Tongxi), <1941->
Titolo	Introduction to impact dynamics // T.X. Yu, Prof. Xinming Qiu
Pubbl/distr/stampa	Hoboken, New Jersey ; ; South Tower, Singapore : , : Wiley, , 2018 ©2018
ISBN	1-118-92985-3 1-118-92986-1 1-119-11313-X
Descrizione fisica	1 online resource (383 pages) : illustrations
Disciplina	620.1125
Soggetti	Materials - Dynamic testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Elastic waves -- Elastic-plastic waves -- Rate dependent behaviors of materials -- Constitutive equations at high strain-rates -- Inertia effects and plastic hinges -- Dynamic response of cantilevers -- Effects of tensile and shear forces -- Mode technique, bound theorems and applicability of RPP model -- Response of rigid plastic plates -- Case studies.