1. Record Nr. UNINA990002205010403321

Titolo	Dictionary of organic compounds : the constitution and physical and chemical properties of the principal carboncompounds and their derivates, together with the relevant literature references / editors-in-chief sir Ian Heilbron, H.M. Bunbury ; editors A.H. Cook, E.R.H. Jones ... [et al.]
Pubbl/distr/stampa	London : Eyre and Spottiswoode, 1953
Descrizione fisica	4 v. ; 27 cm
Locazione	FFABC
Collocazione	80 XXV 38
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Abadole-Cytosine 2.: D.A.-Hystazarin 3.: Ibogaine-Nw/Acid 4.: Abaculactone-Zymosterol

2.

Record Nr.	UNISALENTO991000801899707536
Autore	Cool, R.L.
Titolo	Advances in particle physics / edited by R.L. Cool, R.E. Marshak
Pubbl/distr/stampa	New York : Wiley-Interscience, 1968
ISBN	0470170573
Descrizione fisica	2 v. : ill. ; 23 cm.
Classificazione	53.0.67 53.3 539.7'2 QC721
Altri autori (Persone)	Marshak, Robert Eugene
Soggetti	Particles (Nuclear physics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNISA996577953903316
	Titolo	ISCSLP : 2018 11th International Symposium on Chinese Spoken Language Processing : November 26-29, 2018, Academia Sinica, Taiwan, Taiwan / / Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018
	ISBN	1-5386-5627-2
	Descrizione fisica	1 online resource (xxiii, 504 pages)
	Disciplina	495.10285
	Soggetti	Chinese language - Machine translating Chinese language - Spoken Chinese
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

4.	Record Nr.	UNINA9910827844803321
	Autore	Lalanne Christian
	Titolo	Mechanical shock / / Christian Lalanne
	Pubbl/distr/stampa	London, England ; ; Hoboken, New Jersey : , : ISTE Ltd : , : John Wiley & Sons, , 2014 ©2014
	ISBN	1-5231-1092-9 1-118-93114-9 1-118-93112-2 1-118-93113-0
	Edizione	[Third edition.]
	Descrizione fisica	1 online resource (466 p.)
	Collana	Mechanical Vibrations and Shock Analysis ; ; Volume 2
	Disciplina	620.1125
	Soggetti	Mechanical engineering Condensed matter - Computer simulation
	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	Cover; Title Page; Contents; Foreword to Series; Introduction; List of Symbols; Chapter 1. Shock Analysis; 1.1. Definitions; 1.1.1. Shock; 1.1.2. Transient signal; 1.1.3. Jerk; 1.1.4. Simple (or perfect) shock; 1.1.5. Half-sine shock; 1.1.6. Versed sine (or haversine) shock; 1.1.7. Terminal peak sawtooth (TPS) shock (or final peak sawtooth (FPS)); 1.1.8. Initial peak sawtooth (IPS) shock; 1.1.9. Square shock; 1.1.10. Trapezoidal shock; 1.1.11. Decaying sinusoidal pulse; 1.1.12. Bump test; 1.1.13. Pyroshock; 1.2. Analysis in the time domain; 1.3. Temporal moments; 1.4. Fourier transform 1.4.1. Definition1.4.2. Reduced Fourier transform; 1.4.3. Fourier transforms of simple shocks; 1.4.4. What represents the Fourier transform of a shock?; 1.4.5. Importance of the Fourier transform; 1.5. Energy spectrum; 1.5.1. Energy according to frequency; 1.5.2. Average energy spectrum; 1.6. Practical calculations of the Fourier transform; 1.6.1. General; 1.6.2. Case: signal not yet digitized; 1.6.3. Case: signal already digitized; 1.6.4. Adding zeros to the shock signal before the calculation of its Fourier transform; 1.6.5. Windowing; 1.7. The interest of time-frequency analysis 1.7.1. Limit of the Fourier transform1.7.2. Short term Fourier transform (STFT); 1.7.3. Wavelet transform; Chapter 2. Shock Response Spectrum; 2.1. Main principles; 2.2. Response of a linear one-degree-of-freedom system; 2.2.1. Shock defined by a force; 2.2.2. Shock defined by an acceleration; 2.2.3. Generalization; 2.2.4. Response of a one-degree-of-freedom system to simple shocks; 2.3. Definitions; 2.3.1. Response spectrum; 2.3.2. Absolute acceleration SRS; 2.3.3. Relative displacement shock spectrum; 2.3.4. Primary (or initial) positive SRS; 2.3.5. Primary (or initial) negative SRS 2.3.6. Secondary (or residual) SRS2.3.7. Positive (or maximum positive) SRS; 2.3.8. Negative (or maximum negative) SRS; 2.3.9. Maximax SRS; 2.4. Standardized response spectra; 2.4.1. Definition; 2.4.2. Half-sine pulse; 2.4.3. Versed sine pulse; 2.4.4. Terminal peak sawtooth pulse; 2.4.5. Initial peak sawtooth pulse; 2.4.6. Square pulse; 2.4.7. Trapezoidal pulse; 2.5. Choice of the type of SRS; 2.6. Comparison of the SRS of the usual simple shapes; 2.7. SRS of a shock defined by an absolute displacement of the support; 2.8. Influence of the amplitude and the duration of the shock on its SRS 2.9. Difference between SRS and extreme response spectrum (ERS)2.10. Algorithms for calculation of the SRS; 2.11. Subroutine for the calculation of the SRS; 2.12. Choice of the sampling frequency of the signal; 2.13. Example of use of the SRS; 2.14. Use of SRS for the study of systems with several degrees of freedom; 2.15. Damage boundary curve; Chapter 3. Properties of Shock Response Spectra; 3.1. Shock response spectra domains; 3.2. Properties of SRS at low frequencies; 3.2.1. General properties; 3.2.2. Shocks with zero velocity change
Sommario/riassunto	This volume considers the shock response spectrum, its various definitions, properties and the assumptions involved in its calculation. In developing the practical application of these concepts, the forms of shock most often used with test facilities are presented together with their characteristics and indications of how to establish test configurations comparable with those in the real, measured environment. This is followed by a demonstration of how to meet these specifications using standard laboratory equipment - shock machines, electrodynamic exciters driven by a time signal or a respons

5. Record Nr. UNINA9910159658103321

Autore	Artaud Antonin
Titolo	Pour en finir avec le jugement de dieu / / Antonin Artaud
Pubbl/distr/stampa	Copenhagen K., : SAGA Egmont, 2014
ISBN	2-8211-0477-4
Edizione	[Abridged.]
Descrizione fisica	1 online resource (1 audio file) : digital
Classificazione	PER000000
Altri autori (Persone)	ArtaudAntonin
Soggetti	Nonfiction Performing Arts
Lingua di pubblicazione	Francese
Formato	Audiolibro
Livello bibliografico	Monografia
Note generali	Abridged.
Sommario/riassunto	" Pour en finir avec le jugement de dieu ", est une création radiophonique du poète français Antonin Artaud qui fut enregistrée dans les studios de la radio française entre le 22 et 29 novembre 19471. Cette création radiophonique était une commande de l'Office de radiodiffusion télévision française (ORTF) et fut censurée la veille de sa première diffusion, le 1er février 1948, par le directeur de la Radiodiffusion française. Les textes étaient lus par Maria Casarès, Roger Blin, Paule Thévenin et l'auteur. L'accompagnement était composé de cris, de battements de tambour et de xylophone enregistrés par l'auteur lui-même.