

1.	Record Nr.	UNINA990001749830403321
	Titolo	Retroviruses : strategies of replication / edited by Ronald Swanstrom, Peter K. Vogt
	Pubbl/distr/stampa	Berlin, : Springer-Verlag, 1990
	ISBN	3-540-51895-9
	Descrizione fisica	VII, 259 p. : ill. ; 24 cm
	Disciplina	579.25
	Locazione	FAGBC
	Collocazione	60 579.25 SWAR 1990
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003174069707536
	Autore	Gatti, Riccardo C.
	Titolo	Droga : architettura e materiali per le nuove reti di intervento / Riccardo C. Gatti
	Pubbl/distr/stampa	Milano : F. Angeli, 2004
	ISBN	8846454103
	Descrizione fisica	160 p. ; 23 cm
	Collana	Politiche e servizi sociali ; 173
	Disciplina	362
	Soggetti	Droga
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Titolo della serie in copertina

3. Record Nr.	UNINA9910350310403321
Titolo	Sensors for Automotive and Aerospace Applications // edited by Shantanu Bhattacharya, Avinash Kumar Agarwal, Om Prakash, Shailendra Singh
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-3290-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (273 pages)
Collana	Energy, Environment, and Sustainability, , 2522-8366
Disciplina	621.2549
Soggetti	Electronic circuits Transportation Automotive engineering Aerospace engineering Astronautics Circuits and Systems Automotive Engineering Aerospace Technology and Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Functional Films for Gas Sensing Applications -- Corrosion sensors for aircraft health monitoring -- Application of Piezoelectric Sensors for Smart Aircraft Structures- Gas sensors for automotive applications -- Sensors for flight/aerospace engineering - basics to advancement -- Sensors in Electric Vehicles- Fabrication processes for sensors for automotive applications -- Sensors in Body Engineering- For teardown and benchmarking processes -- Embedded Sensors for health monitoring of Buzz interconnects in aircraft- A future perspective -- Leakage monitoring in Inflatable space antennas- A perspective to sensitive detection of Helium and Nitrogen gases -- MEMS sensors for automotive applications.
Sommario/riassunto	This volume covers the various sensors related to automotive and aerospace sectors, discussing their properties as well as how they are realized, calibrated and deployed. Written by experts in the field, it provides a ready reference to product developers, researchers and

students working on sensor design and fabrication, and provides perspective on both current and future research.
