

1.	Record Nr.	UNISA996384321103316
	Autore	Cooke Alexander <1564-1632.>
	Titolo	The abatement of popish braggs, pretending Scripture to be theirs. Retorted by the hand of Alexander Cooke [[electronic resource]]
	Pubbl/distr/stampa	London, : Printed by William Iones dwelling in Red-Crosse-streete, 1625
	Descrizione fisica	[8], 59, [1] p
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	A dialogue. Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018
2.	Record Nr.	UNINA9910376342703321
	Autore	Osterweil Leon J
	Titolo	Proceedings of the 6th ACM SIGSOFT International Symposium on Foundations of Software Engineering
	Pubbl/distr/stampa	[Place of publication not identified], : ACM, 1998
	Descrizione fisica	1 online resource (248 pages)
	Collana	ACM Conferences
	Soggetti	Engineering & Applied Sciences Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910566463503321
Autore	Mir Mònica
Titolo	Biosensors for Diagnosis and Monitoring
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (318 p.)
Soggetti	Analytical chemistry Chemistry Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Biosensor technologies have received a great amount of interest in recent decades, and this has especially been the case in recent years due to the health alert caused by the COVID-19 pandemic. The sensor platform market has grown in recent decades, and the COVID-19 outbreak has led to an increase in the demand for home diagnostics and point-of-care systems. With the evolution of biosensor technology towards portable platforms with a lower cost on-site analysis and a rapid selective and sensitive response, a larger market has opened up for this technology. The evolution of biosensor systems has the opportunity to change classic analysis towards real-time and in situ detection systems, with platforms such as point-of-care and wearables as well as implantable sensors to decentralize chemical and biological analysis, thus reducing industrial and medical costs. This book is dedicated to all the research related to biosensor technologies. Reviews, perspective articles, and research articles in different biosensing areas such as wearable sensors, point-of-care platforms, and pathogen detection for biomedical applications as well as environmental monitoring will introduce the reader to these relevant topics. This book is aimed at scientists and professionals working in the field of biosensors and also provides essential knowledge for students who want to enter the field.</p>

