

1.	Record Nr.	UNISA990000031980203316
	Autore	LOTMAN, Iu. M.
	Titolo	Besedy o russkoj kulture - Byttradicii russkogo dvorjanstva (XVIII - nacalo XIX veka) [Articoli sulla cultura russa-vita domestica e tradizioni dei nobili russi (XVIII-inizio XIX secoli) / Lotman
	Pubbl/distr/stampa	Sankt-Peterburg, : Iskusstvo, 1994
	Descrizione fisica	398 p. ; 24 cm
	Disciplina	891. 709 002
	Soggetti	Letteratura russa - Sec. 18
	Collocazione	VIII.1.A. 236(II r B 156)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910299477503321
	Autore	Andreoni Giuseppe
	Titolo	Developing Biomedical Devices [[electronic resource]] : Design, Innovation and Protection / / by Giuseppe Andreoni, Massimo Barbieri, Barbara Colombo
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-01207-X
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (90 p.)
	Collana	PoliMI SpringerBriefs, , 2282-2577
	Disciplina	610.28
	Soggetti	Biomedical engineering Engineering design Mass media Law Biomedical Engineering and Bioengineering Engineering Design IT Law, Media Law, Intellectual Property
	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	Introduction -- Emerging issues in healthcare -- Innovation demand -- Innovation process and methods -- Innovation and Rights -- Intellectual Property Rights: terms, definitions -- Prior art and analysis of innovation -- What models for patenting -- What to do after the patent: transfer, licensing, spin-off, start-up -- Examples -- Case study -- Wearable systems and related IPR.
Sommario/riassunto	During the past two decades incredible progress has been achieved in the instruments and devices used in the biomedical field. This progress stems from continuous scientific research that has taken advantage of many findings and advances in technology made available by universities and industry. Innovation is the key word, and in this context legal protection and intellectual property rights (IPR) are of crucial importance. This book provides students and practitioners with the fundamentals for designing biomedical devices and explains basic design principles. Furthermore, as an aid to the development of devices and products for healthcare, it presents a brief description of the human body, covering anatomy and physiology, that will assist the reader in understanding the origin of biosignals, their significance, and the technology to be used in their measurement. Issues concerning IPR and protections are also fully discussed, with examples and opportunities for IPR exploitation.