

1. Record Nr.	UNINA990000863660403321
Autore	Aitken, Peter
Titolo	Teach yourself C in 21 days / P. Aitken, B. Jones
Pubbl/distr/stampa	Indianapolis : SAMS Publishing, 1994
ISBN	0-672-30448-1
Edizione	[2. ed]
Descrizione fisica	XXIV, 720 p. ; 23 cm
Altri autori (Persone)	Jones, Bradley L.
Disciplina	005.1
Locazione	FINBN
Collocazione	02 51 C 57
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910148687903321
Autore	Nockels Fabbri Christiane
Titolo	From anesthesia to X-rays : innovations and discoveries that changed medicine forever / / Christiane Nockels Fabbri ; foreword by Sandra Panem
Pubbl/distr/stampa	Santa Barbara, Calif. : , : Greenwood, an imprint of ABC-CLIO, LLC, , 2017 New York : , : Bloomsbury Publishing (US), , 2023
ISBN	9798400654244 9798216087403
Descrizione fisica	1 online resource (273 pages)
Altri autori (Persone)	PanemSandra <1946->
Disciplina	616.009
Soggetti	Medical innovations Medical technology Medicine - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Easy to read and to use, this A-to-Z mini-encyclopedia covers the most important medical innovations of the last 200 years. Medical innovation is an extremely important topic-and one to which relatively little study has been devoted. This volume is designed to introduce readers to the history and development of key advances in the science and practice of medicine. It explores issues in medical history and provides perspective on contemporary scientific research and innovation. It also provides a backdrop against which to evaluate current headlines, such as the discoveries of live samples of smallpox virus in an unused storage room at the National Institutes of Health (NIH) and incidents of bubonic plague in China and Colorado. Although the entries in this single-volume resource describe how each innovation works, this is not intended as a technical text. Instead, the focus is on the context in which each innovation was developed and on its lasting importance in the field of medicine. Through these fascinating accounts, readers will be able to trace the evolution and legacy of key innovations and to see

how other sectors of society-such as industry and the military-have
affected and been affected by advances in the field of medicine.
