1. Record Nr. UNINA9910132773703321

Autore	Nardo Don <1947->
Titolo	The Black Death / / by Don Nardo
Pubbl/distr/stampa	Detroit, Mich. : , : Lucent Books, , 2011
ISBN	1-4205-0654-4
Descrizione fisica	1 online resource (96 pages) : illustrations
Collana	World history
Disciplina	614.5/732
Soggetti	Black Death
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Onset of the Black Death -- Gripped by fear and hysteria -- The facts about the plague -- Diverse economic effects -- A host of cultural impacts -- The plague in later ages.
Sommario/riassunto	Provides an overview of important historical events or periods in world history. This volume focuses on the highly contagious disease called bubonic plague, also referred to as "the black death", from the past to the present, and features quotations from sources such as diaries, public records, and contemporary chronicles.

2. Record Nr. UNINA9910557153403321

Autore	Yufera Alberto
Titolo	Design and Application of Biomedical Circuits and Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (120 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue is a collection of twelve papers on the design and application of biomedical circuits and systems. We hope you enjoy reading this Special Issue and become inspired to address technological challenges toward helping the medical industry and biologists to increase the quality of life for humans, which is the main objective. Several topics have been highlighted: muscle electrostimulation, analog front-end (AFE) circuits, waveform generators, real-time velocimetry estimators, interference suppression, bio-signal encryption, IoT electronic nose, ultrasound image processing, noise in medical imaging, elbow actuators, and aids for visually impaired people. We are conscious about the very wide scope of biomedical circuits and systems applications, and that our contribution represents only a grain of sand, though we expect to be useful in contributing to the progress of knowledge in the field.