

1. Record Nr.	UNISALENTO991001008679707536
Autore	Seidman, Arthur H.
Titolo	Integrated circuits applications handbook / Arthur H. Seidman
Pubbl/distr/stampa	New York : John Wiley & Sons, 1983
ISBN	0471077658
Descrizione fisica	xxv, 673 p. ; 24 cm.
Collana	Wiley electrical and electronic technology handbook series
Classificazione	621.3.9.2 621.381'73 TK7874.I546
Soggetti	Integrated circuits-Handbooks, manuals, etc
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographies and index.

2. Record Nr.	UNINA9910557746203321
Autore	Caramelli David
Titolo	Ancient and Archaic Genomes
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (108 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The development of high-throughput sequencing has triggered a revolution in the study of ancient DNA. In the last decade, methodological advances have allowed researchers to overcome some of the limits linked to the degradation and preservation of nucleic acids, improving the capacity of recovery and analysis of the ancient molecules. This fact, along with a wider accessibility to the next-generation sequencing platforms, has contributed to increase the number of genomic studies on ancient remains. This Special Issue, titled "Ancient and Archaic Genomes", collects original research articles that present different methods and aspects of the paleogenetic research applied to anthropological, archaeological, and historic questions. Interestingly, specific regional contexts and cultural aspects previously poorly studied from a genetic point of view are here investigated. This Special Issue, presenting different methodological approaches and applications, will be a useful resource for both students and young researchers who are interested in ancient DNA studies.