

1. Record Nr.	UNINA990000322890403321
Autore	Petternella, Massimiliano
Titolo	A single master-multiple slaves manipulator with penalty invariance. / Massimiliano Petternella, Serenella Salinari
Pubbl/distr/stampa	Roma : La Goliardica, 1976
Descrizione fisica	7 p., ill., 24 cm
Disciplina	629
Locazione	DINCH
Collocazione	04 020-19/5-1F
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Universita' di Roma. Istituto di Automatica.
2. Record Nr.	UNINA9910450786203321
Autore	Gaur Albertine
Titolo	Literacy and the politics of writing [[electronic resource] /] Albertine Gaur
Pubbl/distr/stampa	Bristol ; ; Portland, : Intellect, 2000
ISBN	1-84150-881-0 9786610477340 1-280-47734-2
Descrizione fisica	1 online resource (194 p.)
Disciplina	302.2/244
Soggetti	Written communication Writing - History Books - History Literacy Electronic books.
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**

Front Cover; Preliminary Pages; Contents; Introduction; 1. What is writing?; 2. Non-linguistic forms of writing; 3. The introduction of language elements; 4. Extinct scripts: the infrastructure of palace and temple; 5. The common origin of contemporary writing systems; 6. The special place of certain writing systems; 7. The political success of unsuitable writing systems; 8. Script inventors and script inventions; 9. Rewards and problems of decipherment; 10. Calligraphy - a corporate logo?; 11. What is a book?; 12. Printing, the writing masters and the Internet; 13. What is literacy?  
Some final thoughtsIndex; Back Cover

**Sommario/riassunto**

With the growth of modern information technology, it is time to re-examine the concept and purpose of writing, and question the long cherished idea that the alphabet stands at the apex of a hierarchy towards which all 'proper' forms of writing must necessarily progress. This beautifully illustrated book shows that the primary purpose of writing is the ability to store and transmit information, information essential to the social, economical and political survival of a particular group. Writing, in whatever form, allows the individual to interact with the group, to acquire an amount of knowledge.

3. Record Nr.	UNINA9910789767003321
Autore	Butler John M (John Marshall), <1969->
Titolo	Advanced topics in forensic DNA typing : methodology / / John M. Butler
Pubbl/distr/stampa	Amsterdam ; ; Boston : , : Academic Press, , 2012 © 2012
ISBN	1-283-23848-9 9786613238481 0-12-387823-3
Descrizione fisica	1 online resource (699 pages)
Disciplina	614/.1
Soggetti	DNA Fingerprinting - methods DNA - physiology Forensic Genetics - methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Sample collection, storage, and characterization -- DNA extraction methods -- DNA quantitation -- PCR amplification: capabilities and cautions -- Short tandem repeat (STR) loci and kits -- Capillary electrophoresis: principles and instrumentation -- Quality assurance and validation -- DNA databases: uses and issues -- Missing persons and disaster victim identification efforts -- Degraded DNA -- Low-level DNA testing: issues, concerns, and solutions -- Single nucleotide polymorphisms and applications -- Y-chromosome DNA testing -- Mitochondrial DNA analysis -- X-chromosome analysis -- Non-human DNA -- New technologies and automation -- Legal aspects of DNA testing and the scientific expert in court.
Sommario/riassunto	Intended as a companion to the Fundamentals of Forensic DNA Typing volume published in 2009, Advanced Topics in Forensic DNA Typing: Methodology contains 18 chapters with 4 appendices providing up-to-date coverage of essential topics in this important field and citation to more than 2800 articles and internet resources. The book builds upon the previous two editions of John Butler's internationally acclaimed Forensic DNA Typing textbook with forensic DNA analysts as its

primary audience. This book provides the most detailed information written to-date on DNA databases, low-level DNA, validation, and numerous other topics including a new chapter on legal aspects of DNA testing to prepare scientists for expert witness testimony. Over half of the content is new compared to previous editions. A forthcoming companion volume will cover interpretation issues.

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