

1. Record Nr.	UNINA9910451084103321
Autore	Millam Rosalind
Titolo	Anti-discriminatory practice [[electronic resource]] : a guide for workers in childcare and education // Rosalind Millam
Pubbl/distr/stampa	London ; ; New York, : Continuum, 2002
ISBN	1-281-29834-4 9786611298340 1-84714-303-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (284 p.)
Collana	Practical Childcare
Disciplina	362.7/12/0941
Soggetti	Child care services - Standards - Great Britain Discrimination in education - Great Britain Discrimination - Great Britain Equality - Great Britain Multicultural education - Great Britain Multiculturalism - Great Britain 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	Contents; Acknowledgements ; Preface; 1 Introduction; 2 Race, religion and culture; 3 Major religious beliefs; 4 Guidelines on personal care; 5 The role of play; 6 Communication and identity; Appendices; Useful addresses; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W
Sommario/riassunto	Those who work in childcare and educational settings have an ethical and legal responsibility to take into account children's cultural, ethnic, religious and linguistic backgrounds. This fully updated second edition of Rosalind Millam's popular handbook provides wide-ranging guide to anti-discriminatory practice, incorporating practical applications, research findings and legal issues.

2. Record Nr.	UNISA996466056103316
Titolo	Computer Security and Industrial Cryptography [[electronic resource]] : State of the Art and Evolution. ESAT Course, Leuven, Belgium, May 21-23, 1991 // edited by Bart Preneel, Rene Govaerts, Joos Vandewalle
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1993
ISBN	3-540-48074-9
Edizione	[1st ed. 1993.]
Descrizione fisica	1 online resource (VIII, 284 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 741
Disciplina	005.82
Soggetti	Data encryption (Computer science) Computer security Computers Computer communication systems Operating systems (Computers) Combinatorics Cryptology Systems and Data Security Theory of Computation Computer Communication Networks Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Trends in the fight against computer-related delinquency -- Technical approaches to Thwart computer fraud -- Public key cryptography -- Better login protocols for computer networks -- Secret-key exchange with authentication -- Information authentication: Hash functions and digital signatures -- Key management -- Evaluation criteria for it security -- Standardization of cryptographic techniques -- Numbers can be a better form of cash than paper -- ISO-OSI security architecture -- Security aspects of mobile communications -- (Local area) network security -- Cryptography within phase I of the EEC-RACE programme -- EDI security -- AXYTRANS: physical funds transport and DES -- Unix security & Kerberos.

Sommario/riassunto

This volume is based on a course held several times, and again in 1993, at the ESAT Laboratorium of the Department of Electrical Engineering at the Katholieke Universiteit Leuven in Belgium. These courses are intended for both researchers in computer security and cryptography and for practitioners in industry and government. The contributors of the 1991 course were invited to submit revised and updated versions of their papers for inclusion in a book. This volume is the final result; it is well- balanced between basic theory and real life applications, between mathematical background and juridical aspects, and between technical developments and standardization issues. Some of the topics are public key cryptography, hash functions, secure protocols, digital signatures, security architectures, network security, and data encryption standards (DES).
