1. | | |
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| Record Nr. | UNISA990000479720203316 |
| Titolo | Lo sviluppo del bambino e la personalità / Paul H. Mussen..<et al.> ; traduzione di Raffaella Tommasi |
| Pubbl/distr/stampa | Bologna : Zanichelli, 1986 |
| ISBN | 88-08-06266-X |
| Edizione | [3 ed. italiana] |
| Descrizione fisica | XIII, 510 p. : ill. ; 27 cm |
| Disciplina | 155.4 |
| Soggetti | Psicologia infantile
Adolescenti - Psicologia |
| Collocazione | II.4. 1026(VI B 299)
II.4. 1026a(VI B 299 BIS) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2.	Record Nr.	UNISA996525669903316
	Titolo	Database Systems for Advanced Applications . . Part I : 28th International Conference, DASFAA 2023, Tianjin, China, April 17-20, 2023, Proceedings / / Xin Wang [and seven others], editors
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
	ISBN	3-031-30637-6
	Edizione	[First edition.]
	Descrizione fisica	1 online resource (XXV, 763 p. 312 illus., 270 illus. in color.)
	Collana	Lecture Notes in Computer Science Series ; ; Volume 13943
	Disciplina	005.74
	Soggetti	Database management Databases
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Query Processing -- Data Management -- Graph and Network -- Knowledge Graph -- Recommendation -- Privacy computing -- Text Processing -- Information Retrieval -- Systems and Optimization -- Spatial Data -- Time Series Data -- Applications of Machine learning.
	Sommario/riassunto	The four-volume set LNCS 13943, 13944, 13945 and 13946 constitutes the proceedings of the 28th International Conference on Database Systems for Advanced Applications, DASFAA 2023, held in April 2023 in Tianjin, China. The total of 125 full papers, along with 66 short papers, are presented together in this four-volume set was carefully reviewed and selected from 652 submissions. Additionally, 15 industrial papers, 15 demo papers and 4 PhD consortium papers are included. The conference presents papers on subjects such as model, graph, learning, performance, knowledge, time, recommendation, representation, attention, prediction, and network.

3.	Record Nr.	UNINA9910383657303321
	Autore	Seeram Euclid
	Titolo	Digital Radiography : Physical Principles and Quality Control / / by Euclid Seeram
	Pubbl/distr/stampa	Singapore : , : Springer, , 2019
	ISBN	9789811332449
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (243 pages)
	Classificazione	61.608
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Digital radiography: an overview -- Digital image processing concepts -- Computed radiography: physics and technology -- Effective use of digital radiography systems -- Flat-Panel digital radiography -- The standardized exposure indicator -- Digital fluoroscopy -- Digital mammography -- Digital tomosynthesis -- Picture archiving and communications -- Medical imaging informatics: an overview -- Other concepts in medical imaging informatics -- Quality control for digital radiography -- Dose optimization in digital radiography .
	Sommario/riassunto	This is the second edition of a well-received book that enriches the understanding of radiographers and radiologic technologists across the globe, and is designed to meet the needs of courses (units) on radiographic imaging equipment, procedures, production, and exposure. The book also serves as a supplement for courses that address digital imaging techniques, such as radiologic physics, radiographic equipment and quality control. In a broader sense, the purpose of the book is to meet readers' needs in connection with the change from film-based imaging to film-less or digital imaging; today, all radiographic imaging worldwide is based on digital imaging technologies. The book covers a wide range of topics to address the needs of members of various professional radiologic technology associations, such as the American Society of Radiologic Technologists, the Canadian Association of Medical Radiation Technologists, the College of Radiographers in the UK, and the Australian and New Zealand Societies for Radiographers.