1.	Record Nr.	UNINA9910797040603321
	Autore	Gleason Ann Whitney <1960->
	Titolo	Mobile technologies for every library / / Ann Whitney Gleason
	Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield, , 2015 ©2015
	ISBN	1-4422-4893-9
	Descrizione fisica	1 online resource (139 p.)
	Collana	Medical Library Association Books
	Disciplina	025.0422
	Soggetti	Mobile communication systems - Library applications
	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 at the end of each chapters and index.
	Nota di contenuto	Contents; Preface; 1 Background and History of Mobile Technology; 2 Overview of Mobile Devices; 3 Mobilizing Your Website; 4 All about Mobile Apps; 5 Information Seeking with Mobile Devices; 6 Apps for Every Library; 7 Best Practices for Using Mobile Technology in Libraries; 8 Using Mobile Technology in Education; 9 Facilitating Outreach and Communications with Mobile Devices; 10 The Future of Mobile Technology; Index; About the Author
	Sommario/riassunto	If you are wondering what mobile technology adoption means for your library or how to get started, Mobile Technologies for Every Library will answer your questions! This book will detail the opportunities and pitfalls in using mobile technology in libraries. It will also address platforms, options, security, and best practices for starting new mobile services programs or improving existing services. Gleason previews many useful apps for libraries. Web links and resources are also included.

2.	Record Nr.	UNINA9910791089303321
	Autore	Jung Carl G.
	Titolo	Collected Works of C.G. Jung . Volume 14 Collected Works of C.G. Jung, Volume 14 ; Mysterium Coniunctionis / / C. G. Jung; Gerhard Adler, R. F.C. Hull
	Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2014] ©1970
	ISBN	0-691-09766-6 1-4008-5085-1
	Edizione	[Course Book]
	Descrizione fisica	1 online resource (1432 p.)
	Collana	Collected Works of C.G. Jung ; ; Volume 14
	Disciplina	273.2
	Soggetti	Alchemy
	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	Frontmatter -- EDITORIAL NOTE -- TRANSLATOR'S NOTE -- TABLE OF CONTENTS -- LIST OF PLATES -- FOREWORD -- I. THE COMPONENTS OF THE CONIUNCTIO -- II. THE PARADOXA -- III. THE PERSONIFICATION OF THE OPPOSITES -- IV. REX AND REGINA -- V. ADAM AND EVE -- VI. THE CONJUNCTION -- EPILOGUE -- APPENDIX -- BIBLIOGRAPHY -- INDEX -- CORRELATION OF PARAGRAPH NUMBERS -- Backmatter
	Sommario/riassunto	Jung's last major work, completed in his 81st year, on the synthesis of the opposites in alchemy and psychology.

3. | Record Nr. | UNINA9910557148403321 |
|---|---|
| Autore | Kavzoglu Taskin |
| Titolo | Artificial Neural Networks and Evolutionary Computation in Remote Sensing |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (256 p.) |
| Soggetti | Research and information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Artificial neural networks (ANNs) and evolutionary computation methods have been successfully applied in remote sensing applications since they offer unique advantages for the analysis of remotely-sensed images. ANNs are effective in finding underlying relationships and structures within multidimensional datasets. Thanks to new sensors, we have images with more spectral bands at higher spatial resolutions, which clearly recall big data problems. For this purpose, evolutionary algorithms become the best solution for analysis. This book includes eleven high-quality papers, selected after a careful reviewing process, addressing current remote sensing problems. In the chapters of the book, superstructural optimization was suggested for the optimal design of feedforward neural networks, CNN networks were deployed for a nanosatellite payload to select images eligible for transmission to ground, a new weight feature value convolutional neural network (WFCNN) was applied for fine remote sensing image segmentation and extracting improved land-use information, mask regional-convolutional neural networks (Mask R-CNN) was employed for extracting valley fill faces, state-of-the-art convolutional neural network (CNN)-based object detection models were applied to automatically detect airplanes and ships in VHR satellite images, a coarse-to-fine detection strategy was employed to detect ships at different sizes, and a deep quadruplet network (DQN) was proposed for |