1.	Record Nr.	UNINA9910716463003321
	Titolo	Children's Bureau. Communication from the President of the United States transmitting a supplemental estimate of appropriation for the Children's Bureau, Department of Labor, for the fiscal year ending June 30, 1926, amounting to $ 10,000. February 7, 1927. -- Referred to the Committee on Appropriations and ordered to be printed
	Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
	Descrizione fisica	1 online resource (2 pages)
	Collana	House document / 69th Congress, 2nd session. House ; ; no. 693 [United States congressional serial set] ; ; [serial no. 8735]
	Altri autori (Persone)	CoolidgeCalvin <1872-1933.>
	Soggetti	Child Health Day Child health services Federal aid Maternal health services Budget - Law and legislation Legislative materials.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.   UNINA9910824895103321

Autore   Porter Stanley E. <1956->

Titolo   Johannine writings and apocalyptic : an annotated bibliography / / by Stanley E. Porter, Andrew K. Gabriel

Pubbl/distr/stampa   Leiden ; ; Boston : , : Brill, , 2013

ISBN   90-04-25487-0

Descrizione fisica   1 online resource (361 p.)

Collana   Johannine studies, , 2214-2800 ; ; volume 1

Altri autori (Persone)   GabrielAndrew K

Disciplina   016.2265

Soggetti   Apocalyptic literature

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 indexes.

Nota di contenuto   part I. General resources -- part II. The Gospel of John -- part III. The Epistles of John -- part IV. The book of Revelation -- part V. Apocalyptic.

Sommario/riassunto   Johannine Writings and Apocalyptic provides a wide-ranging and thorough annotated bibliography for John's Gospel, the Johannine letters, Revelation, and apocalyptic writings pertinent to these books. More inclusive than many other bibliographies, this volume provides reference to over 1300 individual entries, often including references to multiple works with a given description. Annotations are designed to provide guidance to a wide range of readers, from students wishing to gain entry to the subject to graduate students engaging in research to professors needing ready access to useful materials. The volume is topically organized and indexed for easy access.

3.	Record Nr.	UNINA9910350230503321
	Autore	Zhou Zhi-Hua
	Titolo	Evolutionary Learning: Advances in Theories and Algorithms / / by Zhi-Hua Zhou, Yang Yu, Chao Qian
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
	ISBN	981-13-5956-3
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (XII, 361 p. 59 illus., 20 illus. in color.)
	Disciplina	006.3
	Soggetti	Artificial intelligence
		Algorithms
		Computer science—Mathematics
		Artificial Intelligence
		Algorithm Analysis and Problem Complexity
		Math Applications in Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1.Introduction -- 2. Preliminaries -- 3. Running Time Analysis: Convergence-based Analysis -- 4. Running Time Analysis: Switch Analysis -- 5. Running Time Analysis: Comparison and Unification -- 6. Approximation Analysis: SEIP -- 7. Boundary Problems of EAs -- 8. Recombination -- 9. Representation -- 10. Inaccurate Fitness Evaluation -- 11. Population -- 12. Constrained Optimization -- 13. Selective Ensemble -- 14. Subset Selection -- 15. Subset Selection: k-Submodular Maximization -- 16. Subset Selection: Ratio Minimization -- 17. Subset Selection: Noise -- 18. Subset Selection: Acceleration. .
	Sommario/riassunto	Many machine learning tasks involve solving complex optimization problems, such as working on non-differentiable, non-continuous, and non-unique objective functions; in some cases it can prove difficult to even define an explicit objective function. Evolutionary learning applies evolutionary algorithms to address optimization problems in machine learning, and has yielded encouraging outcomes in many applications. However, due to the heuristic nature of evolutionary optimization, most outcomes to date have been empirical and lack theoretical support. This shortcoming has kept evolutionary learning from being well

received in the machine learning community, which favors solid theoretical approaches. Recently there have been considerable efforts to address this issue. This book presents a range of those efforts, divided into four parts. Part I briefly introduces readers to evolutionary learning and provides some preliminaries, while Part II presents general theoretical tools for the analysis of running time and approximation performance in evolutionary algorithms. Based on these general tools, Part III presents a number of theoretical findings on major factors in evolutionary optimization, such as recombination, representation, inaccurate fitness evaluation, and population. In closing, Part IV addresses the development of evolutionary learning algorithms with provable theoretical guarantees for several representative tasks, in which evolutionary learning offers excellent performance. .