

1. Record Nr.	UNINA990001433770403321
Autore	Bernstein, Aron M.
Titolo	Chiral Dynamics: Theory and Experiment : Proceedings of the workshop held in Mainz, Germany, 1-5 September 1997 / Edited by Aron M. Bernstein, Dieter Drechsel, Thomas Walcher
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, 1998
ISBN	3-540-64716-3
Descrizione fisica	ix, 394 p. ; 24 cm
Collana	Lecture notes in physics ; 513
Disciplina	539.72539.73
Locazione	FI1
Collocazione	33-422.001
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910779279903321
Autore	Herod Roger <1944->
Titolo	Benchmarking international assignment programs [[electronic resource]] : assessing overall effectiveness // Roger Herod
Pubbl/distr/stampa	Alexandria, Va., : Society for Human Resource Management, c2009
ISBN	1-58644-304-6
Descrizione fisica	1 online resource (37 p.)
Collana	Global HR management series
Disciplina	658.3/128
Soggetti	International business enterprises - Personnel management
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.
Nota di contenuto	Cover; About the Author; Copyright; Contents; About the Series; Introduction; External Benchmarking; Business Needs; Competitive Environment; Evaluating Policy Elements; Assignment Cost Comparisons; Developing Recommendations; Internal Benchmarking; Who Are the Customers?; What Are You Trying to Find Out, Anyway?; Survey Options; Using the Results; Value of Internal Surveys; Balancing External and Internal Survey Results; Get recognized around the world. Achieve the GPHR designation; Recommended SHRM Books
Sommario/riassunto	Addressing challenges such as updating outmoded international business policies, this resource values external and internal comparisons for achieving a comprehensive assessment of the overall effectiveness of their assignment programs-providing HR practitioners with an understanding of the issues involved. Tackling such challenges as managing employee growth and development internationally, this guidebook recommends benchmarking goals, creating uniform employee policies, and maintaining support services for foreign-office assignees and their families as a means to avoid demoralized satellite o

3. Record Nr.	UNINA9910734092803321
Autore	Vanneschi Leonardo
Titolo	Lectures on Intelligent Systems / / by Leonardo Vanneschi, Sara Silva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031179228 3031179226
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (352 pages)
Collana	Natural Computing Series, , 2627-6461
Disciplina	060 006.3
Soggetti	Artificial intelligence Artificial Intelligence Intel·ligència artificial Intel·ligència computacional Matemàtica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: Optimization Problems and Local Search -- Chapter 3: Genetic Algorithms -- Chapter 4: Particle Swarm Optimization -- Chapter 5: Introduction to Machine Learning -- Chapter 6: Decision Tree Learning -- Chapter 7: Artificial Neural Networks -- Chapter 8: Genetic Programming -- Bayesian Learning -- Chapter 10: Support Vector Machines -- Chapter 11: Ensemble Methods -- Chapter 12: Unsupervised Learning.
Sommario/riassunto	This textbook provides the reader with an essential understanding of computational methods for intelligent systems. These are defined as systems that can solve problems autonomously, in particular problems where algorithmic solutions are inconceivable for humans or not practically executable by computers. Despite the rapidly growing applications in this field, the book avoids application details, instead focusing on computational methods that equip the reader with the methodological tools and competencies necessary to tackle current and future complex applications. The book consists of two parts:

computational intelligence methods for optimization, and machine learning. Part I begins with the concept of optimization, and introduces local search algorithms, genetic algorithms, and particle swarm optimization. Part II begins with an introduction to machine learning and covers several methods, many of which can be used as supervised learning algorithms, such as decision tree learning, artificial neural networks, genetic programming, Bayesian learning, support vector machines, and ensemble methods, plus a discussion of unsupervised learning. This textbook is written in a self-contained style, suitable for undergraduate or graduate students in computer science and engineering, and for self-study by researchers and practitioners.
