

1. Record Nr.	UNINA9910450933503321
Autore	Zhigliavskii A. A (Anatolii Aleksandrovich)
Titolo	Stochastic global optimization [[electronic resource] /] / by Anatoly Zhigljavsky, Antanas Zilinskas
Pubbl/distr/stampa	New York, : Springer, 2008
ISBN	1-281-13893-2 9786611138936 0-387-74740-0
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (270 p.)
Collana	Springer optimization and its applications ; ; v. 1
Altri autori (Persone)	ZhilinskasA
Disciplina	519.62
Soggetti	Mathematical optimization Stochastic processes 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	Basic Concepts and Ideas -- Global Random Search: Fundamentals and Statistical Inference -- Global Random Search: Extensions -- Methods Based on Statistical Models of Multimodal Functions.
Sommario/riassunto	This book presents the main methodological and theoretical developments in stochastic global optimization. The extensive text is divided into four chapters; the topics include the basic principles and methods of global random search, statistical inference in random search, Markovian and population-based random search methods, methods based on statistical models of multimodal functions and principles of rational decisions theory. Key features: * Inspires readers to explore various stochastic methods of global optimization by clearly explaining the main methodological principles and features of the methods; * Includes a comprehensive study of probabilistic and statistical models underlying the stochastic optimization algorithms; * Expands upon more sophisticated techniques including random and semi-random coverings, stratified sampling schemes, Markovian algorithms and population based algorithms; * Provides a thorough description of the methods based on statistical models of objective function; * Discusses criteria for evaluating efficiency of optimization

algorithms and difficulties occurring in applied global optimization. Stochastic Global Optimization is intended for mature researchers and graduate students interested in global optimization, operations research, computer science, probability, statistics, computational and applied mathematics, mechanical and chemical engineering, and many other fields where methods of global optimization can be used.

2. Record Nr.

Autore

Titolo

UNISA996397522303316

Canne John <d. 1667?>

The improvement of mercy, or, A short treatise, shewing how, and in what manner, our rulers and all well-affected to the present government should make a right and profitable use of the late great victory in Ireland, August 2, 1649 [[electronic resource]] : also here are severall things propounded to all such as are dis-affected and enemies to the state, whether Presbyterian, Royalist, or Papist, &c., beeing [sic] both usefull and reasonable upon this occasion of so wonderfull and glorious a victorie / / by John Canne

Pubbl/distr/stampa

London, : Printed by M. Simmons ..., 1649

Descrizione fisica

24 p

Soggetti

Ireland History 1625-1649

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Reproduction of original in Cambridge University Library.

Sommario/riassunto

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3. Record Nr.	UNINA9910782954203321
Autore	Hennessy Sarah
Titolo	Music 7-11 : developing primary teaching skills / / Sarah Hennessy
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1995
ISBN	1-134-84598-7 1-134-84599-5 1-280-32720-0 0-203-29920-5 0-203-13841-4
Descrizione fisica	1 online resource (93 p.)
Collana	Curriculum in primary practice series
Disciplina	372.87
Soggetti	School music - Instruction and study - Great Britain Music teachers - Training of - Great Britain
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 (p. [82]-84) and index.
Nota di contenuto	Book Cover; Title; Contents; Acknowledgements; Introduction; Music curriculum issues; Pulse and rhythm; Pitch and melody; Listening; Form; Texture; Relating activities to the National Curriculum (England); Instruments; Music technology in the primary curriculum; Glossary of terms used; References; Resources; Index
Sommario/riassunto	Teachers have often felt unnecessarily apprehensive about teaching without music without being gifted musicians themselves. Music 7-11 dispels the myth that to teach music effectively a teacher has to ""be musical"" and provides teachers with the opportunity of developing both the basic subject knowledge and the confidence needed to deliver enjoyable and valuable music lessons. It does this by encouraging practical engagement with the subject through making and listening to music, reflecting on experiences and sharing views.