1. Record Nr.   UNINA9910458610903321

   Titolo   Contemplating maternity in an era of choice [[electronic resource]] : explorations into discourses of reproduction / / edited by Sara Hayden and D. Lynn O'Brien Hallstein

   Pubbl/distr/stampa   Lanham, Md., : Lexington Books, 2010

   ISBN   1-282-60753-7
                       9786612607530
                       0-7391-3892-8

   Descrizione fisica 1 online resource (385 p.)

   Altri autori (Persone) HaydenSara <1963->
                       HallsteinD. Lynn O'Brien

   Disciplina   306.874/301

   Soggetti   Motherhood
                       Reproductive rights
                       Maternity leave - Law and legislation
                       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   pt. 1. Discourses of public choices -- pt. 2. Experiences of choice.

   Sommario/riassunto Contemplating Maternity explore how discourses of choice shape and are shaped by womenOs identities and experiences as (non)mothers and how those same discourses affect and reflect private practices and public policies related to reproduction and motherhood. This volume is unique because it investigates discourses of choice across the arc of maternity and as enacted through various (non)maternal subject positions.

2.	Record Nr.	UNINA9910145890803321
	Autore	Slavkova Svetlana
	Titolo	Kraskie svedenija o russkoj fonetike i ortografii = : Corso introduttivo di fonetica e ortografia russa / / Svetlana Slavkova [[electronic resource]]
	Pubbl/distr/stampa	Bologna, : CLUEB, 2002
	Descrizione fisica	1 online resource (116 p.)
	Collana	Biblioteca della Scuola superiore di linguemoderne per interpreti e traduttori, Forl ; ; 32
	Disciplina	491
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Text in Russian and introduction in Italian.
	Nota di bibliografia	Includes bibliographical references.

3.	Record Nr.	UNINA9910886996803321
	Autore	Affenzeller Michael
	Titolo	Parallel Problem Solving from Nature – PPSN XVIII : 18th International Conference, PPSN 2024, Hagenberg, Austria, September 14–18, 2024, Proceedings, Part IV / / edited by Michael Affenzeller, Stephan M. Winkler, Anna V. Kononova, Heike Trautmann, Tea Tušar, Penousal Machado, Thomas Bäck
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	9783031700859 3031700856
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (463 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15151
	Altri autori (Persone)	WinklerStephan M KononovaAnna V TrautmannHeike TusarTea MachadoPenousal BäckThomas
	Disciplina	006.31
	Soggetti	Machine learning Software engineering Application software Computer engineering Computer networks Computers Computer systems Machine Learning Software Engineering Computer and Information Systems Applications Computer Engineering and Networks Computing Milieux Computer System Implementation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Sommario/riassunto

This multi-volume LNCS set, LNCS 15148-15151, constitutes the refereed proceedings of the 18th International Conference on Parallel Problem Solving from Nature, PPSN 2024, held in Hagenberg, Austria, in September 2024. The 101 full papers presented in these proceedings were carefully reviewed and selected from 294 submissions. The papers presented in these four volumes are organized in the following topical sections: Part I: Combinatorial Optimization; Genetic Programming; Fitness Landscape Modeling and Analysis. Part II: Benchmarking and Performance Measures; Automated Algorithm Selection and Configuration; Numerical Optimization; Bayesian- and Surrogate-Assisted Optimization. Part III: Theoretical Aspects of Nature-Inspired Optimization; (Evolutionary) Machine Learning and Neuroevolution; Evolvable Hardware and Evolutionary Robotics. Part IV: Multi-Objective Optimization; Real-World Applications.