

1. Record Nr.	UNISA996387633203316
Titolo	By the King and Queen, a declaration [[electronic resource] /] / William R
Pubbl/distr/stampa	London, : Printed by Charles Bill and Thomas Newcomb ..., 1689
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	William, King of England, <1650-1702.> Mary, Queen of England, <1662-1694.>
Soggetti	Broadsides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. Broadside. At end of text: Given at our court at Hampton-Court the fourth day of April, 1689. Assures English soldiers serving in the Netherlands of receiving English pay.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910557699203321
Autore	Wang Gai-Ge
Titolo	Evolutionary Computation 2020
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (442 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Intelligent optimization is based on the mechanism of computational intelligence to refine a suitable feature model, design an effective optimization algorithm, and then to obtain an optimal or satisfactory solution to a complex problem. Intelligent algorithms are key tools to ensure global optimization quality, fast optimization efficiency and robust optimization performance. Intelligent optimization algorithms have been studied by many researchers, leading to improvements in the performance of algorithms such as the evolutionary algorithm, whale optimization algorithm, differential evolution algorithm, and particle swarm optimization. Studies in this arena have also resulted in breakthroughs in solving complex problems including the green shop scheduling problem, the severe nonlinear problem in one-dimensional geodesic electromagnetic inversion, error and bug finding problem in software, the 0-1 backpack problem, traveler problem, and logistics distribution center siting problem. The editors are confident that this book can open a new avenue for further improvement and discoveries in the area of intelligent algorithms. The book is a valuable resource for researchers interested in understanding the principles and design of intelligent algorithms.</p>