

1. Record Nr.	UNINA9910458227803321
Autore	Smith Gilson Caitlin
Titolo	The metaphysical presuppositions of being-in-the-world [[electronic resource]] : a confrontation between St. Thomas Aquinas and Martin Heidegger / / Caitlin Smith Gilson
Pubbl/distr/stampa	New York, : Continuum, c2010
ISBN	1-4411-8014-1 1-282-57683-6 9786612576836 1-4411-2367-9
Descrizione fisica	1 online resource (236 p.)
Disciplina	110
Soggetti	Intentionality (Philosophy) Metaphysics 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 (p. [205]-211) and index.
Nota di contenuto	Contents; Preface; Acknowledgments; Chapter 1 The Fourfold Historical Origin of Metaphysics; Chapter 2 St. Thomas Aquinas and Classical Intentionality; Chapter 3 The Fourfold Reversals: The Displacement of Being-in-the-World; Chapter 4 The Fourfold Intensities; Epilogue: The Metaphysics of Tragedy; Notes; Bibliography; Index
Sommario/riassunto	The Metaphysical Presuppositions of Being-in-the-World brings St. Thomas Aquinas and Martin Heidegger into dialogue and argues for the necessity of Christian philosophy. Through the confrontation of Heideggerian and Thomist thought, it offers an original and comprehensive rethinking of the nature of temporality and the origins of metaphysical inquiry. The book is a careful treatment of the inception and deterioration of the four-fold presuppositions of Thomistic metaphysics: intentionality, causality, finitude, ananke stenai. The analysis of the four-fold has never before been done and it is a

2. Record Nr.	UNINA9911016677803321
Titolo	La pop(ular) culture e la creazione di uno spazio pubblico globale / a cura di Federico Paolini
Pubbl/distr/stampa	Roma, : Tab, 2021
ISBN	978-88-929-5285-0 978-88-929-5286-7
Descrizione fisica	127 p. : ill. ; 22 cm
Collana	Università Zenit ; 2
Disciplina	306
Locazione	FSPBC
Collocazione	COLLEZ. 3507 (2)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9911018653503321
Autore	Pham D. T.
Titolo	Intelligent Optimisation with the Bees Algorithm : Concepts and Applications // by Duc Truong Pham, Marco Castellani, Luca Baronti
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-87286-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVI, 277 p. 92 illus., 57 illus. in color.)
Collana	Springer Series in Advanced Manufacturing, , 2196-1735
Disciplina	670
Soggetti	Industrial engineering Production engineering Engineering design Algorithms Mathematical optimization Automatic control Robotics Automation Artificial intelligence Industrial and Production Engineering Engineering Design Optimization Control, Robotics, Automation Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- The Bees algorithm -- Empirical study -- Analytical study -- Case study: Robot control optimisation -- Case study: PCB assembly optimisation -- Case study: Multi-solution problems -- Latest developments -- Appendices.
Sommario/riassunto	This book offers an extensive guide to understanding, implementing, and applying the Bees Algorithm, a powerful nature-inspired optimisation metaheuristic that mimics the foraging behaviour of honey bees. In today's highly interconnected world, systems have become more difficult to optimise. This book addresses the challenge of solving

complex optimisation problems efficiently and effectively by drawing inspiration from the remarkable problem-solving abilities observed in nature. The Bees Algorithm provides an elegant, simple, robust, and adaptable approach to navigate the complexities of high-dimensional, multimodal, or time-varying problems that often stymie traditional optimisation methods. This book offers an in-depth exploration of the algorithm, providing a thorough understanding of its underlying principles and mechanisms. It establishes a mathematical framework for the algorithm, facilitating a clearer insight into its behaviour and performance. Through empirical studies and benchmarks, the book demonstrates the algorithm's effectiveness across a range of optimisation problems. Additionally, it showcases practical applications of the Bees Algorithm in diverse fields such as engineering design, robotics, and manufacturing. Finally, it discusses the latest developments and variants of the algorithm, highlighting its potential for future research and innovation. With its accessible style and step-by-step guidance, this book equips readers—be they researchers, practitioners, or students in computer science, engineering, or optimisation—with the knowledge and tools to leverage the principles of swarm intelligence and biomimicry to solve the real-world optimisation challenges of the new industrial age.
