1. Record Nr. UNISA996565572103316

Autore	Grütter Oliver
Titolo	Krankheit und lyrische Selbstsorge : Dichtung, Medizin und Theologie in der Frühen Neuzeit (1490-1720) / / Oliver Grütter
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2023] 2024
ISBN	3-11-121297-1
Descrizione fisica	1 online resource (VIII, 194 p.)
Collana	Frühe Neuzeit : Studien und Dokumente zur deutschen Literatur und Kultur im europäischen Kontext , , 0934-5531 ; ; 253
Soggetti	LITERARY CRITICISM / Poetry
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Vorwort -- Inhaltsverzeichnis -- 1 Einleitung -- 2 Paradigmatische Krankheiten -- 3 Religiöse Sinngebung -- 4 Schlaglichter: Das siebzehnte Jahrhundert -- 5 Schluss -- Bibliographie -- Anhang -- Personenregister
Sommario/riassunto	Das Buch widmet sich der Frage, weshalb Krankheitserfahrungen in der frühneuzeitlichen Lyrik zwischen 1490 und 1720 eine beispiellose Prominenz entfalten. Die Basis der Untersuchung bilden Texte bekannter und weniger bekannter deutscher (Spät-)Humanisten (u. a. Konrad Celtis, Paul Schede Melissus, Johann Christian Günther), die in ihren medizinhistorischen, theologischen und / oder frömmigkeitsgeschichtlichen Kontexten verortet werden (Syphilis- und Fieberkunde, Medizinaltheologie und Sterbekunst). Was diese Texte verbindet, so die leitende These der Studie, ist ihre konzeptuelle Nähe zum Paradigma der Selbstsorge (cura sui, epimeleia heautou), wie es zunächst von Pierre Hadot, später von Michel Foucault für die antike Popularphilosophie beschrieben wurde. Die Examination des Körpers, die theologisch informierte Reflexion über den pathologischen Zustand, aber auch die Bereitung zum Sterben beschreiben einige der Praktiken, für die die Krankheitslyrik ein ästhetisches Gefäß im Dienst der Selbstsorge bereitstellt. Mit der vorliegenden Studie wird der frühneuzeitliche Typus des Krankheitsgedichts erstmals im Zusammenhang dargestellt und für Forscher/-innen aus den Bereichen

Literaturwissenschaft, Medizingeschichte und Theologie zugänglich gemacht.
In early modern poetry, experiences of illness develop a historically unique presence: fever, gout, and syphilis define the manifold ailments that take shape in verse. In dialogue with the theology and the history of medicine, this book inquires into the reasons behind this interest and writes a history of human frailty on the basis of - for the most part - hitherto unanalyzed material.

2. Record Nr. UNIORUON00195794

Autore	SUMMERFIELD, Geoffrey
Titolo	Fantasy and reason : children's literature in the Eighteenth-Century / Geoffrey Summerfield
Pubbl/distr/stampa	London, : Methuen, 1984
ISBN	04-16-35780-6
Descrizione fisica	xvii, 315 p. ; 23 cm.
Disciplina	820.09
Soggetti	BLAKE WILLIAM ADDISON, Joseph EDGEWORTH MARIA WORDSWORTH WILLIAM STEELE SIR RICHARD
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910484319303321

Titolo	Learning and Intelligent Optimization : 10th International Conference, LION 10, Ischia, Italy, May 29 -- June 1, 2016, Revised Selected Papers / / edited by Paola Festa, Meinolf Sellmann, Joaquin Vanschoren
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-50349-9
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XI, 309 p. 74 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10079
Disciplina	005.1
Soggetti	Algorithms Computer science Artificial intelligence Computer science - Mathematics Discrete mathematics Computer simulation Computer Science Logic and Foundations of Programming Artificial Intelligence Discrete Mathematics in Computer Science Theory of Computation Computer Modelling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Learning a stopping criteria for Local Search -- Surrogate Assisted Feature Computation for Continuous Problems -- MO-ParamILS: A Multi-objective Automatic Algorithm Configuration Framework -- Evolving Instances for Maximizing Performance Differences of State-of-The-Art Inexact TSP Solvers -- Extreme Reactive Portfolio (XRP): Tuning an Algorithm Population for Global Optimization -- Bounding the Search Space of the Population Harvest Cutting Problem with Multiple Size Stock Selection -- Designing and comparing multiple portfolios of parameter configurations for online algorithm selection -- Portfolios of Subgraph Isomorphism Algorithms -- Structure-preserving Instance

Generation -- Feature Selection using Tabu Search with Learning Memory: Learning Tabu Search -- The Impact of Automated Algorithm Configuration on the Scaling Behaviour of State-of-the-art Inexact TSP Solvers -- Requests Management for Smartphone-based Matching Applications using a Multi-Agent Approach -- Self-Organizing Neural Network for Adaptive Operator Selection in Evolutionary Search -- Quantifying the Similarity of Algorithm Configurations -- Neighborhood synthesis from an ensemble of MIP and CP models -- Parallelizing Constraint Solvers for Hard RCPSP Instances -- Characterization of neighborhood behaviours in a multi-neighborhood local search algorithm -- Constraint Programming and Machine Learning for Interactive Soccer Analysis -- A Matheuristic Approach for the p-Cable Trench Problem -- An Empirical Study of Per-Instance Algorithm Scheduling -- Dynamic strategy to diversify search using history map in parallel solving -- Faster Model Based Optimization through Resource Aware Scheduling Strategies -- Risk-Averse Anticipation for Dynamic Vehicle Routing -- Solving GENOPT problems with the use of ExaMin solver -- Hybridisation of Evolutionary Algorithms through Hyper-heuristics for Global Continuous Optimisation.

Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 10th International Conference on Learning and Optimization, LION 10, which was held on Ischia, Italy, in May/June 2016. The 14 full papers presented together with 9 short papers and 2 GENOPT papers were carefully reviewed and selected from 47 submissions. The papers address all fields between machine learning, artificial intelligence, mathematical programming and algorithms for hard optimization problems. Special focus is given to new ideas and methods; challenges and opportunities in various application areas; general trends, and specific developments.