

1.	Record Nr.	UNINA990006495270403321
	Autore	Salvioni, Giovanna
	Titolo	L'"Africa nera" a Cuba : tradizione popolare e poesia di libertà di Nicolas Guillen / Giovanna Salvioni
	Pubbl/distr/stampa	Milano : Vita e Pensiero, 1974
	Descrizione fisica	183 p. ; 22 cm
	Disciplina	390
	Locazione	FSPBC
	Collocazione	XIV E 916
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910450672503321
	Titolo	The cultural complex : contemporary Jungian perspectives on psyche and society // edited by Thomas Singer and Samuel L Kimbles
	Pubbl/distr/stampa	Hove, East Sussex ; ; New York : , : Brunner-Routledge, , 2004
	ISBN	1-135-44487-0 1-58391-913-9 1-280-07868-5 0-203-53688-6
	Descrizione fisica	1 online resource (296 p.)
	Altri autori (Persone)	KimblesSamuel L SingerThomas <1942->
	Disciplina	302.3
	Soggetti	Intergroup relations Social conflict - Psychological aspects Social psychology Jungian psychology Personality and culture Psychoanalysis and culture 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	Book Cover; Title; Contents; List of figures; Notes on contributors; Acknowledgements; Introduction; The cultural complex in the psyche of the group; The cultural complex and archetypal defenses of the group spirit: Baby Zeus, Elian Gonzales, Constantine's Sword, and other holy wars (with special attention to ~the axis of evil~); Malinchismo: betraying one's own; A long weekend: Alice Springs, Central Australia; The foot-race for a prize; When a religious archetype becomes a cultural complex: Puritanism in America Trauma and abuse: the development of a cultural complex in the history of Latin America Postmodern consciousness in the novels of Haruki Murakami: an emerging cultural complex; Corruption: symptom of a cultural complex in Brazil?; What does it mean to be in ~The West~? Psychotherapy as a cultural complex; ~Foreign~ insights into ~domestic~ healing practices; The cultural complex in the psyche of the group and the individual; Collective trauma and cultural complexes; Light the seven fires; seiz
Sommario/riassunto	Based on Jung's theory of complexes, this book offers a new perspective on conflicts between groups and cultures, demonstrating how the effects of cultural complexes can be felt in the behaviour of disenfranchised groups across the world.

3. Record Nr.	UNINA9910984593103321
Autore	Winkler Stephan M
Titolo	Genetic Programming Theory and Practice XXI // edited by Stephan M. Winkler, Wolfgang Banzhaf, Ting Hu, Alexander Lalejini
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819600779 9819600774
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (535 pages)
Collana	Genetic and Evolutionary Computation, , 1932-0175
Altri autori (Persone)	BanzhafWolfgang HuDing LalejiniAlexander
Disciplina	006.3
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Representation & Reachability: Assumption Impact in Data Modeling -- Chapter 2. EvoFeat: Genetic Programming-based Feature Engineering Approach to Tabular Data Classification -- Chapter 3. Deep Learning-Based Operators for Evolutionary Algorithms -- Chapter 4. Survey of Genetic Programming and Large Language Models -- Chapter 5. Evolving Many-Model Agents with Vector and Matrix Operations in Tangled Program Graphs -- Chapter 6. Automatic Design of Autoencoders using NeuroEvolution -- Chapter 7. Code Building Genetic Programming is Faster than PushGP -- Chapter 8. Sharpness-Aware Minimization in Genetic Programming -- Chapter 9. Tree-Based Grammatical Evolution with Non-Encoding Nodes -- Chapter 10. Genetic Programming with Memory for Approximate Data Reconstruction -- Chapter 11. Ratcheted Random Search for Self-Programming Boolean Networks -- Chapter 12. Exploring Non-Bloating Geometric Semantic Genetic Programming -- Chapter 13. Revisiting Gradient-based Local Search in Symbolic Regression -- Chapter 14. It's Time to Revisit the Use of FPGAs for Genetic Programming -- Chapter 15. Interpretable Genetic Programming Models for Real-World Biomedical Images -- Chapter 16. Crafting Generative Art through

Genetic Improvement: Managing Creative Outputs in Diverse Fitness Landscapes -- Chapter 17. Cell Regulation and the Early Evolution of Autonomous Control -- Chapter 18. How to Measure Explainability and Interpretability of Machine Learning Results -- Chapter 19. Lexicase Selection Parameter Analysis: Varying Population Size and Test Case Redundancy with Diagnostic Metrics -- Chapter 20. Using lineage age to augment search space exploration in lexicase selection.

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## Sommario/riassunto

This book brings together some of the most impactful researchers in the field of genetic programming (GP), each one working on unique and interesting intersections of theoretical development and practical applications of this evolutionary-based machine learning paradigm. Topics of particular interest for this year's book include powerful modeling techniques through GP-based symbolic regression, novel selection mechanisms that help guide the evolutionary process, modular approaches to GP, and applications in cybersecurity, biomedicine, and program synthesis, as well as papers by practitioner of GP that focus on usability and real-world results. In summary, readers will get a glimpse of the current state-of-the-art in GP research.

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