

1.	Record Nr.	UNISALENTO991003500239707536
	Autore	Moeller, Charles
	Titolo	Mentalità moderna ed evangelizzazione / Charles Moeller
	Pubbl/distr/stampa	Roma : Edizioni paoline, 1964
	Descrizione fisica	578 p.
	Disciplina	230
	Soggetti	Cristianesimo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Tit. orig.: Mentalite moderne et evangelisation
2.	Record Nr.	UNINA9910483710603321
	Titolo	Genetic Programming : 12th European Conference, EuroGP 2009 Tübingen, Germany, April, 15-17, 2009 Proceedings / / edited by Leonardo Vanneschi, Steven Gustafson, Alberto Moraglio, Ivanoe de Falco, Marc Ebner
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
	ISBN	3-642-01181-0
	Edizione	[1st ed. 2009.]
	Descrizione fisica	1 online resource (XIII, 363 p.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5481
	Altri autori (Persone)	GustafsonSteven MoraglioAlberto VanneschiLeonardo
	Disciplina	005.11
	Soggetti	Computer programming Computer science Algorithms Pattern recognition systems Artificial intelligence Bioinformatics Programming Techniques Theory of Computation Automated Pattern Recognition Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Oral Presentations -- One-Class Genetic Programming -- Genetic Programming Based Approach for Synchronization with Parameter Mismatches in EEG -- Memory with Memory in Tree-Based Genetic Programming -- On Dynamical Genetic Programming: Random Boolean Networks in Learning Classifier Systems -- Why Coevolution Doesn't "Work": Superiority and Progress in Coevolution -- On Improving Generalisation in Genetic Programming -- Mining Evolving Learning Algorithms -- The Role of Population Size in Rate of Evolution in Genetic Programming -- Genetic Programming Crossover: Does It Cross over? -- Evolution of Search Algorithms Using Graph Structured Program Evolution -- Genetic Programming for Feature Subset Ranking in Binary Classification Problems -- Self Modifying Cartesian Genetic Programming: Fibonacci, Squares, Regression and Summing -- Automatic Creation of Taxonomies of Genetic Programming Systems -- Extending Operator Equalisation: Fitness Based Self Adaptive Length Distribution for Bloat Free GP -- Modeling Social Heterogeneity with Genetic Programming in an Artificial Double Auction Market -- Exploring Grammatical Evolution for Horse Gait Optimisation -- There Is a Free Lunch for Hyper-Heuristics, Genetic Programming and Computer Scientists -- Tree Based Differential Evolution -- A Rigorous Evaluation of Crossover and Mutation in Genetic Programming -- On Crossover Success Rate in Genetic Programming with Offspring Selection -- An Experimental Study on Fitness Distributions of Tree Shapes in GP with One-Point Crossover -- Posters -- Behavioural Diversity and Filtering in GP Navigation Problems -- A Real-Time Evolutionary Object Recognition System -- On the Effectiveness of Evolution Compared to Time-Consuming Full Search of Optimal 6-State Automata -- Semantic Aware Crossover for Genetic Programming: The Case for Real-Valued Function Regression -- Beneficial Preadaptation in the Evolution of a 2D Agent Control System with Genetic Programming -- Adaptation, Performance and Vapnik-Chervonenkis Dimension of Straight Line Programs -- A Statistical Learning Perspective of Genetic Programming -- Quantum Circuit Synthesis with Adaptive Parameters Control -- Comparison of CGP and Age-Layered CGP Performance in Image Operator Evolution.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th European Conference on Genetic Programming, EuroGP 2009, held in Tübingen, Germany, in April 2009 colocated with the Evo* 2009 events. The 21 revised plenary papers and 9 revised poster papers were carefully reviewed and selected from a total of 57 submissions. A great variety of topics are presented reflecting the current state of research in the field of genetic programming, including the latest work on representations, theory, operators and analysis, feature selection, generalisation, coevolution and numerous applications.