

1. Record Nr.	UNINA9910292660403321
Autore	Iuvenalis, Decimus Iunius
Titolo	Satira 5. / Giovenale ; introduzione, traduzione e commento di Biagio Santorelli
Pubbl/distr/stampa	Berlin ; Boston, : De Gruyter, 2013
Titolo uniforme	Satirae <in latino e in italiano>
ISBN	9783110318708
Descrizione fisica	246 p. ; 24 cm
Collana	Texte und Kommentare ; 44
Disciplina	871.01
Locazione	FLFBC
Collocazione	P2B 640 TUK 44
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910143591703321
Titolo	Artificial Neural Networks - ICANN 2001 : International Conference Vienna, Austria, August 21-25, 2001 Proceedings / / edited by Georg Dorffner, Horst Bischof, Kurt Hornik
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-44668-0
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XLIV, 1262 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2130
Disciplina	006.3/2
Soggetti	Artificial intelligence Computers Pattern perception Optical data processing Neurosciences Artificial Intelligence Computation by Abstract Devices Pattern Recognition Image Processing and Computer Vision
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	Invited Papers -- Data Analysis and Pattern Recognition -- Theory -- Kernel Methods -- Topographic Mapping -- Independent Component Analysis -- Signal Processing -- Time Series Processing -- Special Session: Agent-Based Economic Modeling -- Selforganization and Dynamical Systems -- Robotics and Control -- Vision and Image Processing -- Computational Neuroscience -- Connectionist Cognitive Science.
Sommario/riassunto	This book is based on the papers presented at the International Conference on Artificial Neural Networks, ICANN 2001, from August 21–25, 2001 at the Vienna University of Technology, Austria. The conference is organized by the Austrian Research Institute for Artificial Intelligence in cooperation with the Pattern Recognition and Image Processing Group and the Center for Computational Intelligence at the

Vienna University of Technology. The ICANN conferences were initiated in 1991 and have become the major European meeting in the field of neural networks. From about 300 submitted papers, the program committee selected 171 for publication. Each paper has been reviewed by three program committee members/reviewers. We would like to thank all the members of the program committee and the reviewers for their great effort in the reviewing process and helping us to set up a scientific program of high quality. In addition, we have invited eight speakers; three of their papers are also included in the proceedings. We would like to thank the European Neural Network Society (ENNS) for their support. We acknowledge the financial support of Austrian Airlines, Austrian Science Foundation (FWF) under the contract SFB 010, Austrian Society for Artificial Intelligence (OGAI), Bank Austria, and the Vienna Convention Bureau. We would like to express our sincere thanks to A. Flexer, W. Horn, K. Hraby, F. Leisch, C. Schittenkopf, and A. Weingessel. The conference and the proceedings would not have been possible without their enormous contribution.
