

1. Record Nr.	UNINA9910794392103321
Autore	Akopyan Ovanes
Titolo	Debating the stars in the Italian Renaissance : Giovanni Pico della Mirandola's Disputationes adversus astrologiam divinatricem and its reception / / by Ovanes Akopyan
Pubbl/distr/stampa	Leiden, The Netherlands ; ; Boston : , : Brill, , [2021] ©2021
ISBN	90-04-44227-8
Descrizione fisica	1 online resource
Collana	Brill's studies in intellectual history ; ; Volume 325
Disciplina	195
Soggetti	Astrology - Early works to 1800 Philosophy - Early works to 1800 Philosophers - Italy Astrology - History Physics - Philosophy - History Philosophy, Renaissance Philosophy, Italian Italy Intellectual life 1268-1559
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Part 1: Please supply Part Title -- 1 Scientia naturalis, Kabbalah and Celestial Spheres: Giovanni Pico della Mirandola on Astrology (1486-1493) -- 1 Introduction -- 2 The Commento alla Canzone d'amore -- 3 The Trilogy -- 4 The Heptaplus and the Expositiones in Psalmos -- Part 2: Please supply Part Title -- 2 The Disputationes adversus astrologiam divinatricem: Introductory Remarks -- 1 Text and Its Structure -- 2 Edition and Authorship -- 3 Reading Texts: Giovanni Pico della Mirandola and His Sources -- 4 Me quoque adolescentem olim fallebat: Giovanni Pico della Mirandola Versus Prisca theologia -- 1 Introduction -- 2 Prisca theologia in Giovanni Pico's Writings before the Disputationes adversus astrologiam divinatricem -- 3 On the Origin of Astrology: Giovanni Pico della Mirandola Versus Prisca theologia -- 4 Conclusion -- 5 'Princeps aliorum' and His Followers: Giovanni Pico della Mirandola on the 'Astrological Tradition'

in the Disputationes adversus astrologiam divinatricem -- 1 Introduction -- 2 The Use of Astrological Techniques and Its Controversies -- 3 Pseudo-Ptolemy's Centiloquium in the Disputationes adversus astrologiam divinatricem -- 4 The Great Conjunctions, Abu Ma'shar and 'Other' Astrologers -- 5 Medieval Christian Astrologers and the Problem of Religion in the Disputationes adversus astrologiam divinatricem -- 6 Conclusion -- 6 Back to Aristotle? Natural Philosophy in the Disputationes adversus astrologiam divinatricem -- Part 3: Please supply Part Title -- 7 Ideological Appropriation of Giovanni Pico's Disputationes: Girolamo Savonarola and his Contro gli astrologi -- 8 Praenotio, Prisca haeresis and Astrology: Gianfrancesco Pico della Mirandola Between Savonarola and Giovanni Pico -- 1 Introduction -- 2 The De rerum praenotione and the Quaestio de falsitate astrologiae: Praenotio Versus Prophetia -- 3 The Controversial Use of (Anti-)Astrological Authorities in the De rerum praenotione -- 4 Prisca theologia as prisca haeresis -- 5 Aristotle and Natural Philosophical Arguments Against Astrology -- 6 Conclusion -- 9 With 'Latins' Against 'Latin Vice': Maximus the Greek on Astrology -- 10 Lucio Bellanti and the Return to 'Christian Astrology' -- 11 Poet, Astrologer, Courtier: Giovanni Gioviano Pontano Versus Giovanni Pico della Mirandola -- 12 Astrology in Francesco Zorzi's De harmonia mundi: A Response to Giovanni Pico della Mirandola's Disputationes adversus astrologiam? -- 13 Conclusion -- Bibliography -- Primary Sources -- Secondary Literature -- Index.

Sommario/riassunto

In Debating the Stars , Ovanes Akopyan sheds new light on the astrological controversies that arose in the late fifteenth and early sixteenth centuries after the publication of Giovanni Pico della Mirandola's Disputationes adversus astrologiam divinatricem (1496). This treatise has often been held responsible for a contemporary reassessment of the status of astrology, a discipline that attracted widespread fascination in the Renaissance. Akopyan's reconstruction of the development of Pico's views demonstrates that the Disputationes was a continuation of rather than a drastic rupture with the rest of his legacy. By investigating the philosophical and humanist foundations for Pico's attack on astrological predictions, Akopyan challenges the popular assumption that the treatise was written under Girolamo Savonarola's spell. He shows instead how it was appropriated ideologically by pro-Savonarolan circles after Pico's death. This book also offers a comprehensive study of the immediate reception of the Disputationes across Italy and Europe and reveals that the debates initiated by Pico's intervention pervaded all of the European intellectual oikumene.

2. Record Nr.	UNINA9910416080103321
Titolo	Advanced Information Systems Engineering : CAiSE Forum 2020, Grenoble, France, June 8–12, 2020, Proceedings / / edited by Nicolas Herbaut, Marcello La Rosa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-58135-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (156 pages) : illustrations
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 386
Disciplina	005.1
Soggetti	Application software Software engineering Business information services Computer and Information Systems Applications Software Engineering IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Flexible Integration of Blockchain with Business Process Automation: A Federated Architecture -- PROCLAIM: An Unsupervised Approach to Discover Domain-Specific Attribute Matchings from Heterogeneous Sources -- Building Data Curation Processes with Crowd Intelligence -- R-CMMN: A Tool to Design Resilient Aware Multi-Party Business Processes -- Designing Decentralized Business Processes with Temporal Constraints -- Seed Model Synthesis for Testing Model-based Mutation Operators -- QBMetrics: a tool for evaluating and comparing document schemas -- Probabilistic Conformance Checking Based on Declarative Process Models -- A Method for Managing GDPR Compliance in Business Processes -- Why it is Time for yet another Schema Evolution Benchmark -- Capability Management of Digital Business Ecosystems - a Case of Resilience Modeling in the Healthcare Domain -- TOSCA Lightning: An Integrated Toolchain for Transforming TOSCA Light into Production-Ready Deployment Technologies.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the CAiSE

Forum 2020 which was held as part of the 32nd International Conference on Advanced Information Systems Engineering, CAiSE 2020, in June 2020. The conference was held virtually due to the COVID-19 pandemic. The CAiSE Forum is a place within the CAiSE conference for presenting and discussing new ideas and tools related to information systems engineering. Intended to serve as an interactive platform, the Forum aims at the presentation of emerging new topics and controversial positions, as well as demonstration of innovative systems, tools and applications. This year's theme was "Responsible Information Systems". The 12 full papers presented in this volume were carefully reviewed and selected from 19 submissions. .
