1. Record Nr. UNISA996396245203316

Autore	Squire John <ca. 1588-1653.>
Titolo	A plaine exposition vpon the first part of the second chapter of Saint Paul his second epistle to the Thessalonians [[electronic resource]] : Wherein it is plainly proved, that the Pope is the Antichrist. Being lectures, in Saint Pauls, by Iohn Squire priest, and vicar of Saint Leonards Shordich: sometime fellow of Iesus Colledge in Cambridge
Pubbl/distr/stampa	London, : Printed [by M. Flesher] for Philip Waterhouse, and are to be sold at his shop at the signe of St. Pauls Head in Canon street neare London Stone, 1630
Descrizione fisica	[18], 383, 390-768, [2] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's name from STC. A variant of STC 23113, which has Robert Allot in the imprint. The last leaf is blank. Pages 740-end from University of Illinois (Urbana-Champaign Campus). Library copy spliced at end. Reproduction of the original in the Union Theological Seminary (New York, N.Y.). Library.
Sommario/riassunto	eebo-0160

2. Record Nr. UNINA9910255013803321

Autore	Galitsky Boris
Titolo	Computational Autism / / by Boris Galitsky
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	9783319399720
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XI, 380 p. 149 illus., 78 illus. in color.)
Collana	Human–Computer Interaction Series, , 2524-4477
Disciplina	616.898203
Soggetti	Artificial intelligence User interfaces (Computer systems) Human-computer interaction Neurology Computer arithmetic and logic units Computer science Social sciences - Data processing Artificial Intelligence User Interfaces and Human Computer Interaction Arithmetic and Logic Structures Computer Science Logic and Foundations of Programming Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Computational Models of Autism -- Intuitive Theory of Mind -- Formalizing Theory of Mind -- Theory of Mind Engine -- Reasoning Beyond the Mental World -- Autistic Learning and Cognition -- Rehabilitating Autistic Reasoning -- <From Reasoning to Behavior in the Real World -- Book Conclusions.
Sommario/riassunto	This book explores and evaluates accounts and models of autistic reasoning and cognition from a computational standpoint. The author investigates the limitations and peculiarities of autistic reasoning and sets out a remediation strategy to be used by a wide range of psychologists and rehabilitation personnel and will also be appreciated by computer scientists who are interested in the practical

implementation of reasoning. The author subjects the Theory of Mind (ToM) model to a formal analysis to investigate the limitations of autistic reasoning and proposes a formal model regarding mental attitudes and proposes a method to help those with autism navigate everyday living. Based on the concept of playing with computer based mental simulators, the NL_MAMS, is examined to see whether it is capable of modeling mental and emotional states of the real world to aid the emotional development of autistic children. Multiple autistic theories and strategies are also examined for possible computational cross-overs, providing researchers with a wide range of examples, tools and detailed case studies to work from. Computational Autism will be an essential read to behavioral specialists, researcher's, developers and designers who are interested in understanding and tackling the increasing prevalence of autism within modern society today.