

1. Record Nr.	UNISA990002826820203316
Autore	NEWHAM, Cameron
Titolo	Learning the bash shell / Cameron Newham and Bill Rosenblatt
Pubbl/distr/stampa	Cambridge [etc.] : O'Reilly, copyr. 2005
ISBN	0-596-00965-8
Edizione	[3rd ed.]
Descrizione fisica	XVI,333 p. : ill. ; 24 cm
Altri autori (Persone)	ROSENBLATT, Bill
Disciplina	005.42
Soggetti	Elaboratori elettronici - Sistema operativo unix
Collocazione	005.42 NEW
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996396909903316
Titolo	An ordinance and declaration of the Lords and Commons assembled in Parliament [[electronic resource]] : for the assessing of all such as have not contributed upon the propositions of both Houses of Parliament for raising of money, plate, horse, horsemen, and armes for defense of the King, kingdom, and Parliament, or have not contributed proportionably according to their estates : with an explanation of the former ordinance declaring that if any person so assessed shall within 6 or 12 daies ... pay in the money to the treasurers they shall give acquittances for the same ... to be repaid upon the publique faith ... : likewise an ordinance of both Houses of Parliament for the better provision of victuals and other necessaires for the Army .
Pubbl/distr/stampa	London, : Printed for I. Wright in the Old-baily, Decemb. 1, 1642
Descrizione fisica	[14] p
Soggetti	Taxation - Law and legislation - Great Britain Great Britain Politics and government 1642-1649 Great Britain History Civil War, 1642-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Die Martis 29 Novemb., 1642." Item at reel 1308 incorrectly identified in reel guide as Wing E1769. Cambridge copy (reel 1308) imperfect: Print show-through. Reproduction of originals in: Cambridge University Library and Thomason Collection, British Library.
Sommario/riassunto	eebo-0216

3. Record Nr.	UNINA9910965789903321
Titolo	The mechanical mind in history // edited by Philip Husbands, Owen Holland, and Michael Wheeler
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2008
ISBN	9786612096419 9780262311120 0262311127 9780262256384 026225638X 9781282096417 1282096419 9781435631731 1435631730
Edizione	[1st ed.]
Descrizione fisica	1 online resource (469 p.)
Altri autori (Persone)	HusbandsPhil HollandOwen WheelerMichael <1960->
Disciplina	006.309
Soggetti	Artificial intelligence - History Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Bradford book."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface; 1 Introduction: The Mechanical Mind; 2 Charles Babbage and the Emergence of Automated Reason; 3 D'Arcy Thompson: A Grandfather of A-Life 1; 4 Alan Turing's Mind Machines; 5 What Did Alan Turing Mean by "Machine"?; 6 The Ratio Club: A Hub of British Cybernetics; 7 From Mechanisms of Adaptation to Intelligence Amplifiers: The Philosophy of W. Ross Ashby; 8 Gordon Pask and His Maverick Machines; 9 Santiago Dreaming; 10 Steps Toward the Synthetic Method: Symbolic Information Processing and Self-Organizing Systems in Early Artificial Intelligence Modeling 11 The Mechanization of Art 12 The Robot Story: Why Robots Were Born and How They Grew Up; 13 God's Machines: Descartes on the

Mechanization of Mind; 14 Why Heideggerian AI Failed and How Fixing It Would Require Making It More Heideggerian; 15 An Interview with John Maynard Smith; 16 An Interview with John Holland; 17 An Interview with Oliver Selfridge; 18 An Interview with Horace Barlow; 19 An Interview with Jack Cowan; About the Contributors; Index

Sommario/riassunto

The idea of intelligent machines has become part of popular culture. Tracing the history of the actual science of machine intelligence reveals a rich network of cross-disciplinary contributions, and the origins of ideas now central to artificial intelligence, artificial life, cognitive science and neuroscience.
