1. Record Nr.   UNINA990008862280403321

   Autore   Huston, Ronald L.

   Titolo   Principles of biomechanics / Ronald L. Huston

   Pubbl/distr/stampa   Boca Raton, Fl : CRC
                         London [Taylor & Francis Group], c2009

   ISBN   978-0-8493-3494-8

   Descrizione fisica   XXI, 430 p. : ill. ; 24 cm

   Collana   Mechanical engineering series ; 213

   Disciplina   621.7622

   Locazione   FINBC

   Collocazione   13 H 72 12

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNISA996394380103316
	Autore	Pym John <1584-1643.>
	Titolo	Tvvo speeches made by Iohn Pymm Esquire; [[electronic resource]] : the one after the articles of the charge against the Earle of Strafford were read. The other, after the articles of the articles of the charge against Sir George Ratcliffe were read
	Pubbl/distr/stampa	London, : Printed for Iohn Bartlet, and are to be sold at the gilt Cup, neere St. Austins gate, 1641
	Descrizione fisica	[4], 8 p
	Soggetti	Treason - England
		Speeches, addresses, etc., English
		Great Britain Politics and government 1625-1649 Sources Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Composed of two speeches: Thomason E.196[27] has caption title: "Mr. Pyms speech made the 25th. of Novemb. 1640;" on first page of text. Thomason E.196[28] has caption title: "Mr. Pyms speech made the 31. of December; 1640;" on page 6.
		With a preliminary blank leaf.
		Annotation on Thomason copy: "25 novemb - 1640".
		Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

3.	Record Nr.	UNINA9910260625403321
	Autore	Alpaydin Ethem
	Titolo	Machine learning : the new AI / / EthemAlpaydin
	Pubbl/distr/stampa	Cambridge, Massachusetts : , : The MIT Press, , [2016] [Piscataqay, New Jersey] : , : IEEE Xplore, , [2016]
	ISBN	0-262-33760-6
	Descrizione fisica	1 online resource (225 pages) : illustrations
	Collana	The mit press essential knowledge series MIT Press essential knowledge series
	Disciplina	006.31
	Soggetti	Machine learning Artificial intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Why we are interested in machine learning -- Machine learning, statistics and data analytics -- Pattern recognition -- Neural networks and deep learning -- Learning clusters and recommendations -- Learning to take actions -- Where do we go from here?
	Sommario/riassunto	Today, machine learning underlies a range of applications we use every day, from product recommendations to voice recognition -- as well as some we don't yet use everyday, including driverless cars. It is the basis of the new approach in computing where we do not write programs but collect data; the idea is to learn the algorithms for the tasks automatically from data. As computing devices grow more ubiquitous, a larger part of our lives and work is recorded digitally, and as "Big Data" has gotten bigger, the theory of machine learning -- the foundation of efforts to process that data into knowledge -- has also advanced. In this book, machine learning expert Ethem Alpaydin offers a concise overview of the subject for the general reader, describing its evolution, explaining important learning algorithms, and presenting example applications.Alpaydin offers an account of how digital technology advanced from number-crunching mainframes to mobile devices, putting today's machine learning boom in context. He describes the basics of machine learning and some applications; the use of machine learning algorithms for pattern recognition; artificial

neural networks inspired by the human brain; algorithms that learn associations between instances, with such applications as customer segmentation and learning recommendations; and reinforcement learning, when an autonomous agent learns act so as to maximize reward and minimize penalty. Alpaydin then considers some future directions for machine learning and the new field of "data science," and discusses the ethical and legal implications for data privacy and security.