

1. Record Nr.	UNINA9910966748403321
Autore	Bacevich A. J
Titolo	The new American militarism : how Americans are seduced by war // Andrew J. Bacevich
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2013
ISBN	0-19-932383-6 1-299-45681-2 0-19-993649-8
Edizione	[Updated edition.]
Descrizione fisica	1 online resource (304 pages)
Disciplina	355.02130973
Soggetti	Militarism - United States - History - 21st century Conservatism - United States - History - 21st century United States Military policy United States Foreign relations 2001-2009 United States Politics and government 2001-2009
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.
Sommario/riassunto	This is an updated edition of Andrew J. Bacevich's valuable examination of the dangerous obsession that has taken hold of Americans: a marriage of militarism and blind utopian ideology, of unprecedented military might and a blind faith in the universality of American values.

2. Record Nr.	UNINA9910961445603321
Titolo	Artificial Intelligence : Reflections in Philosophy, Theology, and the Social Sciences / IM Ing. DI Dragos-Cristian Vasilescu, Michael Filzmoser, PhD, Diana Löffler, Andreas Theodorou, Johannes Grössl, Jan G. Michel, Vanessa Schäffner, Stefan Reining, Julia Alessandra Harzheim, Rebecca Davnall, Kilian Karger, Leonie Seng, Lukas Brand, Agnieszka Wykowska, Daniel Neumann, Walther Ch. Zimmerli, Scarlet Schaffrath, David J. Gunkel, Carmen Krämer, Astrid Marieke Rosenthal-von der Pütten, Benedikt Paul Göcke, Andreas Bischof, Arne Maibaum, Gábor L. Ambrus, Tobias Müller, Benedikt Paul Goecke, Astrid Marieke Rosenthal-von der Pütten
Pubbl/distr/stampa	Paderborn, : Brill mentis, 2020
ISBN	3-95743-748-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (XVIII + 404 pages)
Disciplina	100
Soggetti	Superintelligenz Autonomes Fahren Bewusstsein Big data Robotik super intelligence autonomous driving consciousness robotics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book discusses major issues of the current AI debate from the perspectives of philosophy, theology, and the social sciences: Can AI have a consciousness? Is superintelligence possible and probable? How does AI change individual and social life? Can there be artificial persons? What influence does AI have on religious worldviews? In

Western societies, we are surrounded by artificially intelligent systems. Most of these systems are embedded in online platforms. But embodiments of AI, be it by voice or by actual physical embodiment, give artificially intelligent systems another dimension in terms of their impact on how we perceive these systems, how they shape our communication with them and with fellow humans and how we live and work together. AI in any form gives a new twist to the big questions that humanity has concerned herself with for centuries: What is consciousness? How should we treat each other - what is right and what is wrong? How do our creations change the world we are living in? Which challenges do we have to face in the future?
