1. **Record Nr.** UNINA9910765434503321
   Autore Shaw Martin
   Titolo Political Racism : Brexit and its Aftermath / / Martin Shaw
   Pubbl/distr/stampa Newcastle upon Tyne : , : Agenda Publishing, , 2022
   ©2022
   ISBN 1-78821-509-5
   Descrizione fisica 1 online resource (viii, 176 pages)
   Disciplina 305.809410905
   Soggetti Great Britain Politics and government 2007-
   Lingua di pubblicazione Inglese
   Formato Materiale a stampa
   Livello bibliografico Monografia
   Nota di bibliografia Includes bibliographical references and index.

2. **Record Nr.** UNINA9910782939103321
   Autore Midgley Mary <1919->
   Titolo Science and poetry [[electronic resource] /] / Mary Midgley
   Pubbl/distr/stampa London, : Routledge, 2001
   ISBN 1-134-55954-2
   1-280-32649-2
   9786610326495
   0-203-24438-9
   0-203-18794-6
   Descrizione fisica 1 online resource (233 p.)
   Disciplina 509
   Soggetti Science - Philosophy
   Science - Methodology
   Lingua di pubblicazione Inglese
   Formato Materiale a stampa
   Livello bibliografico Monografia
   Note generali Description based upon print version of record.

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	SCIENCE AND POETRY; Title Page; Copyright Page; Table of Contents; Acknowledgements; Introduction; PART I Visions of rationality; 1 The sources of thought; 2 Knowledge considered as weed-killer; 3 Rationality and rainbows; 4 The shape of disillusion; 5 Atomistic visions: the quest for permanence; 6 Memes and other unusual life-forms; PART II Mind and body: the end of apartheid; 7 Putting our selves together again; 8 Living in the world; 9 The strange persistence of fatalism; 10 Chessboards and presidents of the immortals; 11 Doing science on purpose; 12 One world, but a big one 13 A plague on both their houses14 Being scientific about our selves; PART III In what kind of world?; 15 Widening responsibilities; 16 The problem of humbug; 17 Individualism and the concept of Gaia; 18 Gods and goddesses: the role of wonder; 19 Why there is such a thing as society; 20 Paradoxes of sociobiology and social Darwinism; 21 Mythology, rhetoric and religion; Notes; Index
Sommario/riassunto	Crude materialism, reduction of mind to body, extreme individualism. All products of a 17th century scientific inheritance which looks at the parts of our existence at the expense of the whole.Cutting through myths of scientific omnipotence, Mary Midgley explores how this inheritance has so powerfully shaped the way we are, and the problems it has brought with it. She argues that poetry and the arts can help reconcile these problems, and counteract generations of 'one-eyed specialists', unable and unwilling to look beyond their own scientific or literary sphere.Dawkins, Atkins, Bacon a

3.	Record Nr.	UNINA9910821549503321
	Autore	Bode Ingvild
	Titolo	Autonomous Weapons Systems and International Norms / / Ingvild Bode and Hendrik Huelss
	Pubbl/distr/stampa	Montreal : , : McGill-Queen's University Press, , [2022] ©2022
	ISBN	0-2280-0925-1 0-2280-0924-3
	Descrizione fisica	1 online resource (297 pages) : illustrations
	Disciplina	341.63
	Soggetti	Autonomous weapons systems (International law) Artificial intelligence - Military applications Artificial intelligence - Moral and ethical aspects Autonomous weapons systems - Moral and ethical aspects
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cover -- AUTONOMOUS WEAPONS SYSTEMS AND INTERNATIONAL NORMS -- Title -- Copyright -- Contents -- Tables and figures -- Acknowledgements -- Abbreviations -- Introduction -- 1 Autonomous Weapons Systems and International Relations -- 2 New Technologies of Warfare: Emergence and Regulation -- 3 International Law, Norms, and Order -- 4 Norms in International Relations -- 5 How Autonomous Weapons Systems Make Norms -- Conclusion -- Notes -- References -- Index.
	Sommario/riassunto	In Autonomous Weapons Systems and International Norms Ingvild Bode and Hendrik Huelss present an innovative analysis of how testing, developing, and using weapons systems with autonomous features shapes ethical and legal norms, arguing that they have already established standards for what counts as meaningful human control.