

1.	Record Nr.	UNISA990005704450203316
	Autore	BILLECOQ, Alain
	Titolo	Spinoza et les spectres : un essai sur l'esprit philosophique / Alain Billecoq
	Pubbl/distr/stampa	Paris : Presses Universitaires de France, 1987
	Descrizione fisica	168 p. ; 20 cm.
	Collana	Perspectives critiques / collection dirigée par Roland Jaccard
	Disciplina	199.494
	Soggetti	Spinoza, Benedictus : de - Filosofia - Metodi
	Collocazione	CC 199.494 BIL
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910829896303321
	Autore	Maxwell Nicholas
	Titolo	In praise of natural philosophy : a revolution for thought and life / / Nicholas Maxwell
	Pubbl/distr/stampa	Montreal, [Quebec] : , : McGill-Queen's University Press, , 2017 ©2017
	ISBN	0-7735-4904-8 0-7735-4905-6
	Descrizione fisica	1 online resource (240 pages)
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- Contents -- Acknowledgments -- Preface -- Triumphs of Natural Philosophy -- Emergence of Science -- Failures of Philosophy, Part I -- Failures of Philosophy, Part II -- Why Science Needs Philosophy, Part I: Physics -- Why Science Needs Philosophy, Part II: Natural Science -- Why Philosophy Needs Science -- Implications of Natural Philosophy for the Problems of Civilization -- Degrees of Theory Unity -- The Problem of Induction -- Notes -- References -- Index
Sommario/riassunto	In Praise of Natural Philosophy argues for a transformation of both science and philosophy, so that these two distinct domains of thought become one: natural philosophy. This in turn has far-reaching consequences for the whole academic enterprise. It transpires that universities need to be reorganized so that they become devoted to seeking and promoting wisdom by rational means – as opposed to just acquiring knowledge. Modern science began as natural philosophy. What today we call science and philosophy, in Newton's time formed one integrated enterprise: to improve our knowledge and understanding of the universe. Profound discoveries were made. And then natural philosophy died. It split into science and philosophy. But the two fragments are defective shadows of the glorious unified endeavour of natural philosophy. Rigour, sheer intellectual good sense, and decisive argument demand that we put the two together again, and rediscover the immense merits of the integrated enterprise of natural philosophy. This requires an intellectual revolution, with profound consequences for how we understand the universe, do both science and philosophy, and tackle global problems. A comprehensive addition to discussions about the purposes of academia, In Praise of Natural Philosophy has dramatic implications for the fate of our world.