1. Record Nr. UNINA9910827186103321

Autore	Howard Donald Roy <1927-1987, >
Titolo	The three temptations : medieval man in search of the world / / by Donald R. Howard
Pubbl/distr/stampa	Princeton, New Jersey : , : Princeton University Press, , 1966 ©1966
ISBN	1-4008-7929-9
Descrizione fisica	1 online resource (329 p.)
Collana	Princeton Legacy Library
Disciplina	821.109
Soggetti	English poetry - Middle English, 1100-1500 - History and criticism Temptation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Bibliographical footnotes.
Nota di contenuto	Front matter -- ACKNOWLEDGMENTS -- CONTENTS -- ABBREVIATIONS -- INTRODUCTION -- CHAPTER ONE. Medieval Literature and the History of Ideas -- CHAPTER TWO. The Three Temptations -- CHAPTER THREE. Courtly Love and the Lust of the Flesh: Troilus and Criseyde -- CHAPTER FOUR. The Body Politic and the Lust of the Eyes: Tiers Plowman -- CHAPTER FIVE. Chivalry and the Pride of Life: Sir Gawain and the Green Knight -- CHAPTER SIX. The Search for the World -- INDEX
Sommario/riassunto	A study of the medieval idea that defined the "world" as recorded in I John 2:16-the lust of the flesh, and the lust of the eyes, and the pride of life. Conflict in Troilus and Criseyde, Piers Plowman, and Sir Gawain and the Green Knight is explored. Originally published in 1966.The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

2. Record Nr. UNINA9910956416503321

Titolo	Designer biology : the ethics of intensively engineering biological and ecological systems / / edited by John Basl and Ronald L. Sandler
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2013
ISBN	0-7391-7821-0 0-7391-7822-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	BaslJohn SandlerRonald L
Disciplina	174.957
Soggetti	Bioethics Bioengineering - Moral and ethical aspects Genetic engineering - Moral and ethical aspects Environmental engineering - Moral and ethical aspects Biotic communities - Effect of human beings on - Moral and ethical aspects Geotechnical engineering - Moral and ethical aspects
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 at the end of each chapters and index.
Nota di contenuto	Contents; Acknowledgments; Introduction; I: Engineering Humans; Chapter One: Sex Selection and the Value-Ladenness of the Procreative Liberty Framework; Chapter Two: The Ethics of Embryo Selection; Chapter Three: Assessing Efficacy of "Neuroenhancing" Drugs; Chapter Four: Engineering for Virtue? Toward Holistic Moral Enhancement; Chapter Five: Radical Human Enhancement, and What's Wrong with It; Chapter Six: Human Engineering and Climate Change; II: Engineering the Environment; Chapter Seven: The Human Influence; Chapter Eight: Why Scientists Should Get Out of Nature Conservation Chapter Nine: What It Takes to Justify Geoengineering the ClimateChapter Ten: Remediation vs. Steering; III: Engineering Life; Chapter Eleven: Sensitivity Enhancement; Chapter Twelve: The Capacities, Interests, and Organization of Artifactual Organisms; Chapter Thirteen: How to Evolve a Good of Your Own; Conclusion;

	Index; About the Contributors
Sommario/riassunto	Designer Biology: The Ethics of Intensively Engineering Biological and Ecological Systems consists of thirteen chapters (twelve of them original to the collection) that address the ethical issues raised by technological intervention and design across a broad range of biological and ecological systems. Among the technologies addressed are geoengineering, human enhancement, sex selection, genetic modification, and synthetic biology.