

1. Record Nr.	UNINA9910464035803321
Autore	Rayor Diane J.
Titolo	The Homeric hymns // a translation with introduction and notes, Diane J. Rayor
Pubbl/distr/stampa	Berkeley : , : University of California Press, , [2014] ©2014
ISBN	0-520-95782-2
Edizione	[Updated edition.]
Descrizione fisica	1 online resource (189 p.)
Collana	Joan Palevsky imprint in classical literature
Disciplina	883 883/.01
Soggetti	Hymns, Greek (Classical) Gods, Greek Electronic books.
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.
Nota di contenuto	Front matter -- CONTENTS -- PREFACE -- ACKNOWLEDGMENTS -- Introduction -- 1. HYMN TO DIONYSOS -- 2. HYMN TO DEMETER -- 3. HYMN TO APOLLO -- 4. HYMN TO HERMES -- 5. HYMN TO APHRODITE -- 6. HYMN TO APHRODITE -- 7. HYMN TO DIONYSOS -- 8. HYMN TO ARES -- 9. HYMN TO ARTEMIS -- 10. HYMN TO APHRODITE -- 11. HYMN TO ATHENA -- 12. HYMN TO HERA -- 13. HYMN TO DEMETER -- 14. HYMN TO MOTHER OF THE GODS -- 15. HYMN TO LION-HEARTED HERAKLES -- 16. HYMN TO ASKLEPIOS -- 17. HYMN TO THE DIOSKOUROI -- 18. HYMN TO HERMES -- 19. HYMN TO PAN -- 20. HYMN TO HEPHAISTOS -- 21. HYMN TO APOLLO -- 22. HYMN TO POSEIDON -- 23. HYMN TO ZEUS -- 24. HYMN TO HESTIA -- 25. HYMN TO THE MUSES, APOLLO, AND ZEUS -- 26. HYMN TO DIONYSOS -- 27. HYMN TO ARTEMIS -- 28. HYMN TO ATHENA -- 29. HYMN TO HESTIA AND HERMES -- 30. HYMN TO GAIA -- 31. HYMN TO HELIOS -- 32. HYMN TO SELENE -- 33. HYMN TO THE DIOSKOUROI -- 34. HYMN TO XENOI -- NOTES -- SELECT BIBLIOGRAPHY -- GLOSSARY
Sommario/riassunto	The Homeric Hymns have survived for two and a half millennia because of their captivating stories, beautiful language, and religious significance. Well before the advent of writing in Greece, they were

performed by traveling bards at religious events, competitions, banquets, and festivals. These thirty-four poems invoking and celebrating the gods of ancient Greece raise questions that humanity still struggles with—questions about our place among others and in the world. Known as "Homeric" because they were composed in the same meter, dialect, and style as Homer's *Iliad* and *Odyssey*, these hymns were created to be sung aloud. In this superb translation by Diane J. Rayor, which deftly combines accuracy and poetry, the ancient music of the hymns comes alive for the modern reader. Here is the birth of Apollo, god of prophecy, healing, and music and founder of Delphi, the most famous oracular shrine in ancient Greece. Here is Zeus, inflicting upon Aphrodite her own mighty power to cause gods to mate with humans, and here is Demeter rescuing her daughter Persephone from the underworld and initiating the rites of the Eleusinian Mysteries. This updated edition incorporates twenty-eight new lines in the first Hymn to Dionysos, along with expanded notes, a new preface, and an enhanced bibliography. With her introduction and notes, Rayor places the hymns in their historical and aesthetic context, providing the information needed to read, interpret, and fully appreciate these literary windows on an ancient world. As introductions to the Greek gods, entrancing stories, exquisite poetry, and early literary records of key religious rituals and sites, the Homeric Hymns should be read by any student of mythology, classical literature, ancient religion, women in antiquity, or the Greek language.

2. Record Nr.	UNINA9910495353103321
Autore	Zaslavski Alexander J.
Titolo	Optimization on solution sets of common fixed point problems / / Alexander J. Zaslavski
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-78849-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XI, 434 p.)
Collana	Springer Optimization and Its Applications ; ; Volume 178
Disciplina	519.3
Soggetti	Mathematical optimization Fixed point theory Optimització matemàtica Teoria del punt fix Investigació operativa Anàlisi numèrica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- Introduction -- Fixed Point Subgradient Algorithm -- Proximal Point Subgradient Algorithm -- Cimmino Subgradient Projection Algorithm -- Iterative Subgradient Projection Algorithm -- Dynamic Strong-Averaging Subgradient Algorithm -- Fixed Point Gradient Projection Algorithm -- Cimmino Gradient Projection Algorithm -- A Class of Nonsmooth Convex Optimization Problems -- Zero-Sum Games with Two Players -- References -- Index.
Sommario/riassunto	This book is devoted to a detailed study of the subgradient projection method and its variants for convex optimization problems over the solution sets of common fixed point problems and convex feasibility problems. These optimization problems are investigated to determine good solutions obtained by different versions of the subgradient projection algorithm in the presence of sufficiently small computational errors. The use of selected algorithms is highlighted including the Cimmino type subgradient, the iterative subgradient, and the dynamic string-averaging subgradient. All results presented are new.

Optimization problems where the underlying constraints are the solution sets of other problems, frequently occur in applied mathematics. The reader should not miss the section in Chapter 1 which considers some examples arising in the real world applications. The problems discussed have an important impact in optimization theory as well. The book will be useful for researches interested in the optimization theory and its applications.
