

1. Record Nr.	UNINA9910782710503321
Autore	Adey Lionel
Titolo	Hymns and the Christian "myth" // Lionel Adey
Pubbl/distr/stampa	Vancouver : , : University of British Columbia Press, , 1986
ISBN	1-283-22489-5 9786613224897 0-7748-5300-X
Descrizione fisica	1 online resource (xiii, 269 pages) : music
Disciplina	264/.2/09
Soggetti	Hymns - History and criticism Sacred songs - History and criticism Myth in the Bible
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliography: p. [239]-249 and indexes.
Nota di contenuto	Front Matter -- Contents -- Preface -- Acknowledgements -- The Hymn: Beginnings and Forms -- What Hymns Are -- Hymns and the Bible -- The Odes of Solomon and the Early Christians -- A Note on the Byzantine Hymn -- The Myth in Medieval Christendom -- "Creator of All Things": God the Father -- The Coming of Christ -- The Heart of the Myth: Christ Crucified and Risen -- The Testament of the Spirit -- The Four Last Things -- The Myth and The Reformation -- The Father Returns -- Christ Applied -- How the End of Things Appeared -- Modern Hymns: The Mutations of God -- The Mutations of God: The Father -- The Mutations of God: The Messiah -- The Mutations of God: The Holy Spirit -- The Mutations of God: Convergence and Cleavage -- Appendix -- Abbreviations -- Notes -- Select Bibliography -- Name and Subject Index -- Index of Hymns, Carols and Sacred Songs
Sommario/riassunto	In Hymns and the Christian Myth, Lionel Adey demonstrates that over the centuries shifts emphasizing particular elements of the Christian faith accord with the interests and concerns of the times in which the hymns were composed.

2. Record Nr.	UNINA9910337602503321
Autore	Öchsner Andreas
Titolo	Finite Elements for Truss and Frame Structures : An Introduction Based on the Computer Algebra System Maxima / / by Andreas Öchsner, Resam Makvandi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-94941-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIV, 119 p. 33 illus., 4 illus. in color.)
Collana	SpringerBriefs in Computational Mechanics, , 2191-5350
Disciplina	620.1
Soggetti	Mechanics, Applied Solids Solid Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Maxima - A Computer Algebra System -- Rods and Trusses -- Euler-Bernoulli Beams and Frames -- Timoshenko Beams and Frames -- Maxima Source Codes.
Sommario/riassunto	This book is intended as an essential study aid for the finite element method. Based on the free computer algebra system Maxima, the authors offer routines for symbolically or numerically solving problems in the context of plane truss and frame structures, allowing readers to check classical 'hand calculations' on the one hand and to understand the computer implementation of the method on the other. The mechanical theories focus on the classical one-dimensional structural elements, i.e. bars, Euler–Bernoulli and Timoshenko beams, and their combination to generalized beam elements. Focusing on one-dimensional elements reduces the complexity of the mathematical framework, and the resulting matrix equations can be displayed with all components and not merely in the form of a symbolic representation. In addition, the use of a computer algebra system and the incorporated functions, e.g. for equation solving, allows readers to focus more on the methodology of the finite element method and not on standard procedures. .

