

1. Record Nr.	UNISA996386550903316
Autore	Gardiner Richard <1591-1670.>
Titolo	A sermon concerning the Epiphany [[electronic resource]] : preached at the cathedrall church of Christ in Oxford. By Richard Gardyner, D.D. and canon of the same church
Pubbl/distr/stampa	Oxford, : Printed by Leonard Lichfield, and are to be sold by Matth. Hunt, Anno Dom. 1639
Descrizione fisica	[6], 31, [1] p
Soggetti	Sermons, English - 17th century Epiphany
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9911006629803321
Autore	Lavers Christopher Ralph
Titolo	Advanced electrotechnology for marine engineers // Christopher Lavers, Edmund G.R. Kraal
Pubbl/distr/stampa	London : , : Bloomsbury Publishing, , 2020
ISBN	9781472987556 1472987551 9781408171363 1408171368 9781523104178 1523104171 9781408176047 1408176041
Edizione	[Third edition.]
Descrizione fisica	1 online resource (544 pages) : illustrations
Collana	Reeds marine engineering and technology ; ; volume 7
Disciplina	623.87
Soggetti	Electronics in marine engineering Ships - Electric equipment Marine Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"This book is a companion to Reeds Vol. 6: Basic Electrotechnology for Marine Engineers and covers aspects of theory beyond the scope of Volume 6. The book will cover the more advanced topics in electrotechnology for professional trainees studying Merchant Navy Marine Engineering Certificates of Competency (CoC) as well as the syllabi in electrotechnology for undergraduates studying for BSc, BEng and MEng degrees in marine engineering and electrical engineering. The new edition will provide worked examples and test exam questions, corresponding to current Merchant Navy Qualifications. Other revisions will include new material on emerging technology areas such as image intensifiers (photoelectric effect, secondary emission), thermal imaging cameras, radar, increased maritime use of LEDs,

various semiconductor physics devices including the laser, as well as
discussions of binary or digital theory"--Abstract.
