

1. Record Nr.	UNINA9910583078403321
Autore	Carlton J. S (John S.)
Titolo	Marine propellers and propulsion / / J.S. Carlton Freng
Pubbl/distr/stampa	Oxford ; ; Cambridge, Mass. : , : Butterworth-Heinemann, , [2019] ©2019
ISBN	9780081003664 0-08-100374-9 0-08-100366-8
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (612 pages)
Disciplina	623.812
Soggetti	Vaixells - Hidrodinàmica Vaixells - Propulsió Ships - Hydrodynamics Ship propulsion Propellers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The early development of the screw propeller -- Propulsion systems -- Propeller geometry -- The propeller environment -- The ship wake field -- Propeller performance characteristics -- Theoretical methods : basic concepts -- Theoretical and analytical methods relating to propeller action -- Cavitation -- Propeller noise -- Propeller, ship and rudder interaction -- Resistance and propulsion -- Thrust augmentation deveices -- Transverse thrusters -- Azimuthing and podded propulsors -- Waterjet propulsion -- Full-scale trials and measurement techniques -- Propeller materials -- Propeller blade strength -- Propeller manufacture -- Propeller blade vibration -- Propeller design -- Operational problems -- Service performance and analysis -- Propeller-ice interaction and operation -- Propeller tolerances and inspection -- Proeller maintenance and repair.
Sommario/riassunto	Marine Propellers and Propulsion, Fourth Edition, offers comprehensive, cutting edge coverage to equip marine engineers, naval architects or anyone involved in propulsion and hydrodynamics with essential job

knowledge. Propulsion technology is a complex, multidisciplinary topic with design, construction, operational and research implications. Drawing on experience from a long and varied career in consulting, research, design and technical investigation, John Carlton examines hydrodynamic theory, materials and mechanical considerations, and design, operation and performance. Connecting essential theory to practical problems in design, analysis and operational efficiency, the book is an invaluable resource, packed with hard-won insights, detailed specifications and data.

2. Record Nr.	UNINA9910828116103321
Autore	Fletcher John
Titolo	Beggars bush / / John Fletcher, Philip Massinger ; edited by John H. Dorenkamp
Pubbl/distr/stampa	Hague, [Netherlands] ; ; Paris, [France] : , : Mouton & Co., Publishers, , 1967 ©1967
ISBN	3-11-165470-2
Edizione	[Reprint 2015]
Descrizione fisica	1 online resource (204 pages)
Collana	Studies in English Literature ; ; 37
Disciplina	822/.3
Soggetti	English literature - Early modern, 1500-1700
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- PREFACE -- TABLE OF CONTENTS -- INTRODUCTION -- BEGGARS BUSH -- EMENDATION OF ACCIDENTALS -- HISTORICAL COLLATION OF PREVIOUS EDITIONS -- NOTES -- SELECTED BIBLIOGRAPHY

3. Record Nr. UNINA990009062820403321

Titolo Studi marittimi

Pubbl/distr/stampa Napoli, : Aldo Fiory

ISSN 0392-5021

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Periodico