

1. Record Nr.	UNINA9910791443503321
Titolo	Thomas Lurting [[electronic resource]] : the fighting sailor turn'd peaceable = Le Marin Combattant devenu paisible // translated and edited with introductory notes by Bill F. Ndi
Pubbl/distr/stampa	Mankon, Bamenda, Cameroon, : Langaa Research & Pub. CIG, 2009
ISBN	1-283-19780-4 9956-715-22-0 9786613197801 9956-715-34-4 9956-615-29-3
Descrizione fisica	1 online resource (98 p.)
Altri autori (Persone)	NdiBill F
Disciplina	289.6092
Soggetti	Conversion - Christianity
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	Cover; Title Page; Copyright Page; Contents; Bibliographical Information; Preface; Introductory Notes; Notes introductives; The Fighting Sailor Turn'd Peaceable Christian: Manifested in the Convicement and Converstion of Thomas Lurting. With a Short Relation of Many Great Dangers and the Wonderful Deliverances He Met Withal; Le marin combattant devenu paisible chretien: illustre dans la conviction et la conversion de Thomas Lurting. Avec une courte relation de plusieurs grands dangers et de merveilleuses delivrances qu'il rencontra; To the Reader; Au lecteur The Fighting Sailor Turn'd Peaceable ChristianLe marin combattant devenu paisible chretien; A True Account of George Pattison's Being Taken by The Turks; And How Redeemed by God's Direction and Assistance, Without Bloodshed, Putting the Turks on Shoar in Their Own Country, About the Eighth Month, 1663.; Un recit vrai de la capture de George Pattison par les turcs et sa liberation grace a la direction et au soutien de dieu, sans effusion de sang, deposant les turcs sur la cote de leur propre pays, le huitieme mois 1663.; Back Cover

Sommario/riassunto	The recent pirate activities on the horn of Africa have sparked interest in a phenomenon which in the years of yore characterised the high seas i.e. hostage taking. Combating this ill is the primary objective of the present treatise. Through his autobiographical narrative, The Fighting Sailor Turn'd Peaceable Christian, Thomas Lurting (1632-1713) distinguishes himself as one of the emblematic defendants of the early Quaker ideals for International Peace. In this treatise Lurting takes the fight for these ideals to the maritime scene. Most of the narrative takes place on board the Bristol Frigo
--------------------	--

2. Record Nr.	UNINA9910781679503321
Titolo	Methylmercury [[electronic resource]] : formation, sources, and health effects / / Andrew P. Clampet, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-61122-217-6
Descrizione fisica	1 online resource (217 p.)
Collana	Environmental science, engineering and technology Environmental health-- physical, chemical and biological factors
Altri autori (Persone)	ClampetAndrew P
Disciplina	615.9/25663
Soggetti	Methylmercury - Environmental aspects Methylmercury - Toxicology
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 and index.

3. Record Nr.	UNINA9910583041903321
Titolo	Mathematics applied to engineering / / edited by Mangey Ram, Grpahic Era University, Dehradun, India, J. Paulo Davim, University of Aveiro, Portugal
Pubbl/distr/stampa	London : , : Academic Press, , [2017] 2017
ISBN	0-12-810436-8 0-12-810998-X
Descrizione fisica	1 online resource (xii, 210 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	621.30151
Soggetti	Engineering mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Analysis for a qualification test procedure with FMCIA (finite Markov chain imbedding approach) -- 2. Quantitative security evaluation of an intrusion tolerant system -- 3. Mathematics and acoustics -- 4. Signature reliability of sliding window coherent system -- 5. Series-parallel system study under warranty and preventive maintenance -- 6. On solving complex reliability optimization problem using multi-objective particle swarm optimization -- 7. Free vibration and connecting bolt constraint-based FEA analysis of heavy vehicle medium duty transmission gearbox housing made from AISI 4130 alloy material -- 8. Maintenance grouping models for multicomponent systems -- 9. Reliability estimation considering warranty data, usage rate profile, and qualitative information on design changes -- 10. Operational sustainability assessment of multipower source traction drive.
Sommario/riassunto	This book presents a wide array of applied mathematical techniques for engineering applications, covering areas such as acoustics, system engineering, optimization, mechanical engineering, and reliability engineering. It includes mathematical techniques for robotics, computer science, mechanical engineering, HCI and machinability; describes different algorithms; and explains different modeling techniques and simulations.

