

1. Record Nr.	UNISA996396363803316
Autore	Nanfan Bridgis
Titolo	Essays divine and moral [[electronic resource] /] / by Bridgis Nanfan, Esquire
Pubbl/distr/stampa	London, : Printed for William Leach ..., 1680
Descrizione fisica	[7], 204, [5] p
Soggetti	Theology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Advertisements: p. [1]-[4] at end. Errata: p. [5] at end. Reproduction of original in Yale University Library.
Nota di contenuto	De sanctitate matutina -- De humana fragilitate -- De passione Christi in corpore proprio -- De passione Christi in corpore mystico seu de Cruce piorum.
Sommario/riassunto	eebo-0198

2. Record Nr.	UNINA9910785316203321
Autore	Golfman Yosif
Titolo	Hybrid anisotropic materials for structural aviation parts // Yosif Golfman
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2011
ISBN	0-429-10620-3 1-62870-934-0 1-4398-3681-7
Descrizione fisica	1 online resource (338 p.)
Disciplina	629.134/3
Soggetti	Airframes - Materials Composite materials Anisotropy
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.
Nota di contenuto	Front cover; Contents; Preface; Acknowledgments; Chapter 1. Nanocomposite Automation Process; Chapter 2. Impregnation Process; Chapter 3. Strength Criteria and Dynamic Stability; Chapter 4. Interlaminar Shear Stress Analysis; Chapter 5. Fatigue Strength, Stress, and Vibration Analysis; Chapter 6. NDE Methods Control Properties; Chapter 7. Protective Coating Process for Aviation Parts; Back cover
Sommario/riassunto	Optimization of aviation and space vehicle design requires accurate assessment of the dynamic stability and general properties of hybrid materials used in aviation parts. Written by a professional with 40 years of experience in the field of composite research, Hybrid Anisotropic Materials for Structural Aviation Parts provides key analysis and application examples to help the reader establish a solid understanding of anisotropic properties, theory of laminates, and basic fabrication technologies. Tools to ensure cost-effective, optimized fabrication of