

1. Record Nr.	UNISA996396751103316
Titolo	A second letter to Mr. Miles Prance in reply to the ghost of Sir Edmond-bury Godfrey [[electronic resource]]
Pubbl/distr/stampa	London, : Printed for N. Thompson, 1682
Descrizione fisica	4 p
Altri autori (Persone)	EverettGeorge, Shipwright PaineWilliam
Soggetti	Popish Plot, 1678
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Caption title.</p> <p>Variously attributed to William Paine and George Everett.</p> <p>Imprint from colophon.</p> <p>This item at reel 285:8as Wing P192 (number cancelled in Wing CD-ROM, 1996) and as Wing E3548B at reel 1614:52.</p> <p>Reproduction of original in the Huntington Library and the Union Theological Seminary Library, New York.</p>
Sommario/riassunto	eebo-0160

2. Record Nr.	UNINA9910462509503321
Titolo	Dynamics of the structures and non destructive testing [[electronic resource]] : special topic volume with invited peer reviewed papers only // edited by Moussa Karama
Pubbl/distr/stampa	Durnten-Zurich, Switzerland, : Trans Tech Publications Ltd, c2011
ISBN	1-62870-824-7 3-03813-502-X
Descrizione fisica	1 online resource (105 p.)
Collana	Key engineering materials, , 1013-9826 ; ; v. 482
Altri autori (Persone)	KaramaMoussa
Disciplina	620.1/127
Soggetti	Materials Materials - Technological innovations Materials - Research Nondestructive testing Electronic books.
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 keyword and author indexes.
Nota di contenuto	Dynamics of the Structures and Non Destructive Testing; Preface; Table of Contents; An Analytical Method for Free Vibration Analysis of Composite Beams Subjected to Initial Thermal Stresses; Polynomial Approach Modeling of Resonator Piezoelectric Disc; Study of the Transmission of Ultrasonic Guided Wave at the Junction of Two Different Elastic Plates with the Presence of a Defect; Identification of the Dynamic Coefficients of Hybrid Bearings; Impact Resistance of Composite Materials under Biaxial Preloading; Characterization of Grains Size by Ultrasounds Identification of Materials Properties Using Displacement Field MeasurementPhysical and Mechanical Properties of the Reinforced Polyester: Characterization - Probabilistic Analysis; Seismic Vulnerability Assessment Using the Instrumentation of an Existing Building; High Temperature Tribological Behaviour of Metal Matrix Composites Produced by SPS; Keywords Index; Authors Index
Sommario/riassunto	With energy costs increasing, the gains to be made from weight-saving are most significant in the aerospace domain, but such gains are clearly

also advantageous for road transport and this is even beginning to be recognised in shipbuilding. Consequently, improved reliability and resistance to degradation and durability in severe environments are always important requirements. Thus the development of composites, nano-composites and refractory alloys having specific properties has become a key factor in industrial and technological progress. Another challenge is the recyclability of advanced mat
