1. Record Nr. UNISA996390476003316

Autore	J. C
Titolo	One of George Keith's friends serious enquiry [[electronic resource]] : whether it be better to joyn with the Independents, Presbyterians, or Church of England, in matters of religion, humbly offer'd to the Independents and Presbyterians, and that champion Trepidantium Malleus, desiring there judgment, before they follow Trepidantium Malleus's method
Pubbl/distr/stampa	London, : printed for B. Aylmer, at the Three Pidgeons in Cornhill, and C. Brome, at the Gun at the west end of St. Paul's Church-yard, 1700
Descrizione fisica	[3], 5 p
Soggetti	Presbyterians - England Independent churches - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the Friends House Library, London.
Sommario/riassunto	eebo-0080

2. Record Nr. UNINA9910792561703321

Autore	Mickiewicz Adam
Titolo	Forefathers' eve / / Adam Mickiewicz
Pubbl/distr/stampa	London, England : , : Glagoslav Publications, , 2016 ©2016
ISBN	1-911414-02-X
Descrizione fisica	1 online resource (416 pages) : illustrations
Disciplina	891.8516
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910815622803321

Titolo	Advances in nanostructured materials processed by severe plastic deformation : special topic volume with invited papers only / / edited by Xiaozhou Liao and Yonghao Zhao
Pubbl/distr/stampa	Stafa-Zurich ; ; UK : , : Trans Tech Publications, , [2008] ©2008
ISBN	3-03813-172-5
Descrizione fisica	1 online resource (155 p.)
Collana	Materials science forum, , 0255-5476 ; ; volume 579
Altri autori (Persone)	LiaoXiaozhou ZhaoYonghao
Disciplina	620.5
Soggetti	Nanostructured materials - Plastic properties Nanotechnology Deformations (Mechanics)
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 indexes.
Nota di contenuto	Nanostructured Materials Processed by SPD; Preface ; Table of Contents; Recent Developments of Severe Plastic Deformation Techniques for Processing Bulk Nanostructured Materials; Mechanical Properties of Nanocrystalline Materials Produced by In Situ Consolidation Ball Milling; Superplastic Behavior in Ultrafine-Grained Materials Produced by Equal-Channel Angular Pressing ; Plastic Behavior of Metals in Reverse Straining after Large Pre-Strains; Bulk Ultrafine and Nanostructured Materials from Consolidation of Particles by Severe Plastic Deformation Ultrafine and Nanostructured Refractory Metals Processed by SPD: Microstructure and Mechanical PropertiesSurface Nanocrystallization by Surface Mechanical Attrition Treatment; Synthesis of Bulk Nanocrystalline Materials and Bulk Metallic Glasses by Repeated Cold Rolling and Folding (RCR) ; Microstructure and Mechanical Properties of Nanostructured Metals Produced by High Strain Deformation; Deformation Twins and Stacking Faults in an AA5182 Al-Mg Alloy Processed by High Pressure Torsion; Keywords Index; Authors Index
Sommario/riassunto	Nanostructured materials, in which the structural features (e.g., grains and/or domains separated by low-angle grain boundaries) are smaller than 100nm in at least one dimension, have attracted worldwide research interest for more than a decade because of their unique properties. For example, the combination of high strength with high ductility has been reported for some nanostructured metals and alloys: this is a rare, if not impossible, combination of mechanical properties for coarse-grained metals and alloys. Among the many techniques available for producing nanostructured materials, severe