

1. Record Nr.	UNICAMPANIAVAN0011379
Autore	Anzon, Adele
Titolo	I poteri delle regioni dopo la riforme costituzionale : il nuovo regime e il modello originario a confronto / Adele Anzon
Pubbl/distr/stampa	Torino, : Giappichelli, c2002
ISBN	88-348-2280-3
Descrizione fisica	XVI, 238 p. ; 23 cm.
Soggetti	Diritto regionale - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910787960703321
Autore	Kearney Hugh F. <1924->
Titolo	The British Isles : a history of four nations // Hugh Kearney [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-316-10155-X 1-107-38700-0 1-107-29988-8 1-107-41468-7 1-107-39073-7 1-107-39553-4 1-107-38781-7 1-107-38430-3 1-139-19701-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xvii, 362 pages) : digital, PDF file(s)
Collana	Canto classics
Disciplina	941
Soggetti	Great Britain History Ireland History Wales History Scotland History

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (pages 325-340) and index.
Nota di contenuto	1. The Celtic societies of the British Isles -- 2. The impact of Rome on the British Isles -- 3. The post-Roman centuries -- 4. The Vikings and the fall of the Old Order -- 5. The Norman and post-Norman ascendancy -- 6. The decline of the post-Norman empire -- 7. The making of an English empire -- 8. The remaking of an empire -- 9. The Britannic melting pot -- 10. The rise of ethnic politics -- 11. Between the wars -- 12. Withdrawal from empire -- 13. Post-imperial Britain: post-nationalist Ireland.
Sommario/riassunto	Hugh Kearney's classic account of the history of the British Isles from pre-Roman times to the present is distinguished by its treatment of English history as part of a wider 'history of four nations'. Not only focusing on England, it attempts to deal with the histories of Wales, Ireland and Scotland in their own terms, whilst recognising that they too have political, religious and cultural divides. This new edition endeavours to recognise and examine contemporary multi-ethnic Britain and its implications for 'four-nations' history, making it an invaluable case study for European nationhood of the past and present. Thoroughly updated throughout to take into account recent social, political and cultural changes within Britain and examine the rise of multi-ethnic Britain, this revised edition also contains a completely new set of illustrations, including sixteen maps.

3. Record Nr.	UNINA9910437808203321
Autore	Chen Yiqing
Titolo	Polishing of diamond materials : mechanisms, modeling and implementation // Yiqing Chen, Liangchi Zhang
Pubbl/distr/stampa	London ; ; New York, : Springer, c2013
ISBN	1-84996-408-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (174 p.)
Collana	Engineering Materials and Processes Engineering materials and processes
Altri autori (Persone)	ZhangL. C (Liangchi)
Disciplina	553.82
Soggetti	Diamond turning Diamond thin films
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	Understanding of Material Removal Mechanisms -- Mechanical Polishing -- Chemo-mechanical Polishing -- Thermo-chemical Polishing -- High Energy Beam Polishing -- Electric Discharge Machining (EDM) Polishing -- Dynamic Friction Polishing -- Comparison of Various Polishing Techniques.
Sommario/riassunto	Diamond has a unique combination of properties, such as the highest hardness and thermal conductivity among any known material, high electrical resistivity, a large optical band gap and a high transmission, good resistance to chemical erosion, low adhesion and friction, and extremely low thermal expansion coefficient. As such, diamond has been a desirable material in a wide range of applications in mechanical, chemical, optical, thermal and electrical engineering. In many of the cases, the surface of a diamond component or element must have a superior finish, often down to a surface roughness of nanometers. Nevertheless, due to its extreme hardness and chemical inertness, the polishing of diamond and its composites has been a sophisticated process. Polishing of Diamond Materials will provide a state-of-the-art analysis, both theoretically and experimentally, of the most commonly used polishing techniques for mono/poly-crystalline diamond and chemical vapour deposition (CVD) diamond films, including mechanical, chemo-mechanical, thermo-chemical, high energy beam, dynamic friction and other polishing techniques. The in-depth discussions will

be on the polishing mechanisms, possible modelling, material removal rate and the quality control of these techniques. A comparison of their advantages and drawbacks will be carried out to provide the reader with a useful guideline for the selection and implementation of these polishing techniques. Polishing of Diamond Materials will be of interest to researchers and engineers in hard materials and precision manufacturing, industry diamond suppliers, diamond jewellery suppliers and postgraduate students in the area of precision manufacturing.
