

1. Record Nr.	UNISA996396788303316
Titolo	Whereas the late horrid plot & conspiracy of divers priests and Jesuits, and other papists, against His Majesties sacred person, and for the subversion of the Protestant religion and His Majesties government, hath been so far discovered, that the said effects thereof have by His Majesties care and the blessing of Almighty God been hitherto prevented, and the most notorious offenders therein brought to condigne punishment in England, or are secur'd, or fled from justice .. [[electronic resource] /] / by the Lord Lieutenant and Council, Ormonde
Pubbl/distr/stampa	Dublin, : Printed by Benjamin Took and John Crook ... and are to be sold by Mary Crook ..., [1679]
Descrizione fisica	1 broadside
Altri autori (Persone)	OrmondeJames Butler, Duke of, <1610-1688.>
Soggetti	Popish Plot, 1678 Ireland History 1649-1775 Ireland Politics and government 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from first 11 lines of text. Statement of responsibility transposed from head of title. Date of publication suggested by Wing. "Given at the Council chamber in Dublin, the 10th. day of December, 1679." Reproduction of original in the Society of Antiquaries Library, London.
Sommario/riassunto	eebo-0147

2. Record Nr.	UNINA9910347050903321
Autore	Ettrich Jörg
Titolo	Fluid Flow and Heat Transfer in Cellular Solids
Pubbl/distr/stampa	KIT Scientific Publishing, 2014
ISBN	1000042041
Descrizione fisica	1 online resource (XXV, 235 p. p.)
Collana	Schriftenreihe des Instituts für Angewandte Materialien, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	To determine the characteristics and properties of cellular solids for an application, and to allow a systematic practical use by means of correlations and modelling approaches, we perform experimental investigations and develop numerical methods. In view of coupled multi-physics simulations, we employ the phase-field method. Finally, the applicability is demonstrated exemplarily for open-cell metal foams, providing qualitative and quantitative comparison with experimental data.