

1. Record Nr.	UNISA996387536403316
Autore	Thomason George <d. 1666.>
Titolo	The long Parliament revived: or An act for the continuation and the not dissolving of the long Parliament but by an act of Parliament [[electronic resource]] : With undeniable reasons deduced from the sd Act to prove that the Parliament is not yet dissolved. Also Mr Wm Prin his 5 arguments fully answered whereby he endeavors to prove it to be dissolved by the King's death. / By a true lover and great sufferer for his King and Country
Pubbl/distr/stampa	July 1660
Descrizione fisica	[28] p
Soggetti	Great Britain History Commonwealth and Protectorate, 1649-1660 Great Britain History Charles II, 1660-1685 Great Britain Politics and government 1558-1603
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Manuscript in Thomason's hand. Annotation: "July London Ano 1660." Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910973966703321
Autore	Ashby M. F
Titolo	Materials and the environment : eco-informed material choice // Michael F. Ashby
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Soggetti	Materials - Environmental aspects Engineering design - Environmental aspects
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Materials and the Environment: Eco-Informed Material Choice; Copyright Page; Contents; Preface and Acknowledgments; 1. Introduction: material dependence; 2. Resource consumption and its drivers; 3. The material life cycle; 4. End of first life: a problem or a resource?; 5. The long reach of legislation; 6. Eco-data: values, sources, precision; 7. Eco-audits and eco-audit tools; 8. Case studies: eco-audits; 9. Material selection strategies; Beams with efficient shapes; Sandwich structures; 10. Eco-informed materials selection; 11. Sustainability: living within our means 12. Materials for low-carbon power 13. Material efficiency; New and improved materials; Longer life, more intense use; 14. The bigger picture: future options; 15. Material profiles; Appendix-Useful numbers and conversions; A.1 Introduction; A.2 Physical constants in SI units; A.3 Conversion of units, general; A.4 Stress and pressure; A.5 Energy and power; A.6 Fuels; A.7 Energy prices (2011 data); A.8 Further reading; Index; Granta: CES EduPack
Sommario/riassunto	Addressing the growing global concern for sustainable engineering, Materials and the Environment, 2e is the only book devoted exclusively to the environmental aspects of materials. It explains the ways in which

we depend on and use materials and the consequences these have, and it introduces methods for thinking about and designing with materials within the context of minimizing environmental impact. Along with its noted in-depth coverage of material consumption, the material life-cycle, selection strategies, and legislative aspects, the second edition includes new case studies
