

1. Record Nr.	UNISA996387673903316
Titolo	By the King of Kings his prophets [[electronic resource]] : a proclamation concerning the Covenant and League of the people of God, to joyne together with the Parliament in the great worke of the Lord, against the enemies that hath brought all these miseries upon us
Pubbl/distr/stampa	London, : Printed, by Andrew Coe, and published accordeng [sic] to Order, for the use of the two United Kingdomes of England and Scotland, Anno Domini, M DC XLIV, [1644]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Church and state - Great Britain - 17th century Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With engraving of royal seal at head of document. Dated at end: Given by the Prophets, as it is written in the holy word of God out of which it is collected, London the 25 of March 1644. Annotation on Thomason copy: "March 1st 1643". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9911004707403321
Titolo	Electrochemical rehabilitation methods for reinforced concrete structures : a state of the art report / / edited by J. Mietz
Pubbl/distr/stampa	London, : Published for the European Federation of Corrosion by the Institute of Materials, 1998
ISBN	1-907625-58-5 1-60119-180-4
Descrizione fisica	1 online resource (68 p.)
Collana	European Federation of Corrosion publications ; ; no. 24 Book ; ; no. 709
Altri autori (Persone)	MietzJ
Disciplina	624.1834
Soggetti	Reinforced concrete construction - Maintenance and repair
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 (p. [53]-57).
Nota di contenuto	Contents; Series Introduction; Preface; Introduction; Scope; Mechanisms of Corrosion of Steel in Concrete; Electrochemical Realkalisation; Electrochemical Chloride Extraction; Side Effects; Aspects of Practical Application; Conclusions; References
Sommario/riassunto	This is a state of the art report on two of the main electrochemical methods for the rehabilitation of reinforced concrete structures - electrochemical chloride extraction and electrochemical realkalisation. The principles, laboratory and field experience, effectiveness and long-term behaviour of the procedures are considered.