

1. Record Nr.	UNISA996392348603316
Autore	Owen John <1616-1683.>
Titolo	The branch of the Lord, the beauty of Sion: or, The glory of the Church, in it's relation unto Christ· [[electronic resource] /] / Opened in two sermons; one preached at Berwick, the other at Edinburgh. By John Owen, minister of the Gospel
Pubbl/distr/stampa	Edinburgh, : Printed by Evan Tyler, in the year 1650
Descrizione fisica	[4], 43, [1] p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "Nouemb: 26". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910807396803321
Autore	Zapletal Jindrich <1969->
Titolo	Descriptive set theory and definable forcing / / Jindrich Zapletal
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2004] ©2004
ISBN	1-4704-0391-9
Descrizione fisica	1 online resource (158 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 793
Disciplina	510 s 511.3/22
Soggetti	Descriptive set theory Forcing (Model theory) Continuum hypothesis Borel sets
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 167, number 793 (third of 5 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 137-140) and index.
Nota di contenuto	""3.5 Other dichotomies""""3.6 Cardinal invariants of the iterated ideals""; ""4 Other forcings""; ""4.1 Illfounded iterations""; ""4.1.1 Strongly proper forcings""; ""4.1.2 The ideals associated with countable length iterations""; ""4.1.3 The properties of the factor ordering""; ""4.1.4 The uncountable length""; ""4.1.5 Sacks forcing iteration""; ""4.2 Towers of ideals""; ""4.2.1 Shooting a club with no infinite subset in the ground model""; ""4.2.2 Shooting a club with finite intersection with every ground model ordertype w set""; ""5 Applications"" ""D: Large cardinals""""D.1 The absoluteness results""; ""D.2 The determinacy results""