1.	Record Nr.	UNINA9910453820203321
	Autore	Wooden Shannon R.
	Titolo	Pixar's boy stories : masculinity in a postmodern age / / Shannon R. Wooden, Ken Gillam
	Pubbl/distr/stampa	Lanham, Maryland ; ; Plymouth, England : , : Rowman & Littlefield, , 2014 ©2014
	ISBN	1-4422-7565-0 1-4422-3359-1
	Descrizione fisica	1 online resource (199 p.)
	Disciplina	791.43/65211
	Soggetti	Masculinity in motion pictures Men in motion pictures Animated films - History and criticism Electronic books.
	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	Contents; Introduction; 1 Postfeminist Nostalgia for Pre-Sputnik Cowboys; 2 Superior Bodies and Blue-Collar Brawn; 3 "I am speed"; 4 "Hey, double prizes!"; 5 Consumerist Conformity and the Ornamental Masculine Self; 6 "She don't love you no more"; Bibliography; Index; About the Authors
	Sommario/riassunto	This volume examines films produced by Pixar Animation Studios between 1995 and 2013, exploring how boys become men and how men measure up in films from Toy Story to Monsters University. Offering counterintuitive readings of such works, this book describes how the films quietly but forcefully reiterate traditional masculine norms, in terms of what they praise and what they condemn.

2.	Record Nr.	UNISALENTO991001852999707536
	Titolo	Dynamical numbers : interplay between dynamical systems and number theory : a special program, May 1-July 31, 2009 ; international conference, July 20-24, 2009, Max Planck Institute for Mathematics, Bonn, Germany / Sergiy Kolyada ... [et al.], editors
	Pubbl/distr/stampa	Providence, R. I. : American Mathematical Society, c2010
	ISBN	9780821849583
	Descrizione fisica	xi, 242 p. : ill. ; 26 cm
	Collana	Contemporary mathematics, 0271-4132 ; 532
	Classificazione	AMS 11J70 AMS 20F65 AMS 22D40 LC QA241.D96
	Altri autori (Persone)	Kolyada, Sergiy F.author
	Disciplina	512.7
	Soggetti	Number theory - Congresses Ergodic theory - Congresses Topological algebras - Congresses
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references