

1. Record Nr.	UNISA996209703803316
Autore	Shaw Wendy S.
Titolo	Cities of whiteness // Wendy S. Shaw
Pubbl/distr/stampa	Malden, MA : , : Blackwell Publishing, , [2007] ©2007
ISBN	1-4443-9971-3 1-281-84072-6 9786611840723 0-470-71293-7 0-470-71268-6
Descrizione fisica	1 online resource (234 p.)
Collana	Antipode book series
Classificazione	74.27 MH 95000 MS 1270 MS 1750 RX 15627 RX 15808
Disciplina	307.76 307.760994
Soggetti	Urban geography - Australia Urbanization - Australia Whites - Race identity - Australia Racism - Australia Aboriginal Australians - Attitudes Australia Race relations
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	Encountering cities of whiteness -- (Post)colonial Sydney -- 'The good old days' -- Cosmopolitan metropolitanism (or the indifferent city) -- Cities of whiteness.
Sommario/riassunto	This groundbreaking book brings the study of whiteness and postcolonial perspectives to bear on debates about urban change...; A thought-provoking contribution to debates about urban change, race

and cosmopolitan urbanism.; Brings the study of whiteness to the discipline of geography, questioning the notion of white ethnicity.; Engages with Indigenous peoples' experiences of whiteness – past and present, and with theoretical postcolonial perspectives.; Uses Sydney as an example of a 'city of whiteness', considering trends such as Sydney's 'SoHo Syndrome' and the 'Harlemisation' of the Aborigin

2. Record Nr.	UNINA9910158704803321
Autore	Javanbakht Zia
Titolo	Advanced Finite Element Simulation with MSC Marc : Application of User Subroutines / / by Zia Javanbakht, Andreas Öchsner
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-47668-8
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 347 p. 58 illus.)
Disciplina	620.1
Soggetti	Mechanics, Applied Solids Numerical analysis Computer-aided engineering Compilers (Computer programs) Solid Mechanics Numerical Analysis Computer-Aided Engineering (CAD, CAE) and Design Compilers and Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fortran - Advanced Features -- Introduction to Marc/Mentat -- Basic Examples -- Advanced Examples -- A Listing of the Customized Modules.
Sommario/riassunto	This book offers an in-depth insight into the general-purpose finite element program MSC Marc, which is distributed by MSC Software Corporation. It is a specialized program for nonlinear problems

(implicit solver) which is common in academia and industry. The primary goal of this book is to provide a comprehensive introduction to a special feature of this software: the user can write user-subroutines in the programming language Fortran, which is the language of all classical finite element packages. This subroutine feature allows the user to replace certain modules of the core code and to implement new features such as constitutive laws or new elements. Thus, the functionality of commercial codes ('black box') can easily be extended by linking user written code to the main core of the program. This feature allows to take advantage of a commercial software package with the flexibility of a 'semi-open' code. .
