

1. Record Nr.	UNISA996234832303316
Titolo	Cityscaping : constructing and modelling images of the city // edited by Therese Fuhrer, Felix Mundt, Jan Stenger
Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, Massachusetts : , : Walter de Gruyter, , 2015 ©2015
ISBN	3-11-040096-0 3-11-040114-2
Descrizione fisica	1 online resource (328 p.)
Collana	Philologus. Supplemente / Philologus. Supplementary Volumes, , 2199-0255 ; ; Volume 3
Classificazione	EC 5410
Disciplina	809/.93321732
Soggetti	Imagery (Psychology) Cities and towns - History Cities and towns in art Imagination Cities and towns in motion pictures Cities and towns in literature Semantics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- Preface -- Contents -- Introduction -- Vergilian Cities -- Cityscaping in Propertius and the Elegists -- Triumphal Milestones -- ‚In jeder Stadt steckt ein großer Roman‘ -- Die Imagination der Stadt Rom bei Claudian -- The Soul and the City -- Kartâgô in Heinrichs von Veldeke Eneasroman -- Der Mensch, das Licht und die Stadt -- Edward Gibbon and the City of Rome -- Spiel mit der Tradition und Darstellung der Gegenwart in Le città invisibili von Italo Calvino -- Die erzählte Wahrnehmung der Großstadt im Kontext des modernen epischen Erzählens -- Städtische Ikonographien, narrative Räume und filmische Geschichtsbilder in Gladiator und Rome -- List of figures -- Index
Sommario/riassunto	Der hier neu in die Forschung eingeführte Begriff des ‚Cityscaping‘ charakterisiert den kreativen Prozess, in dem ein Stadtbild in verschiedenen Medien – Text, Film und Artefakten – erschaffen und

repräsentiert wird. Er lenkt damit die Aufmerksamkeit von gebauten Stadträumen auf mentale Bilder von Städten. Im Zentrum steht einerseits die Frage, mit welchen literarischen, visuellen und akustischen Mitteln die räumliche Imagination der Rezipienten angeregt wird; andererseits wird untersucht, welche Semantik und Funktionen einem medial konstruierten Stadtbild beigelegt werden. An Beispielen antiker Texte und Kunstwerke, neuzeitlicher Literatur und Filme werden das künstlerische Potenzial und die Techniken der Semantisierung von Stadtbildern beleuchtet. Mit seinem interdisziplinären Ansatz macht der Band erstmals deutlich, wie stark die mentalen Bilder städtischer Räume in der Antike und Neuzeit von medialen Techniken geformt wurden. The term 'cityscaping' is here introduced to characterise the creative process through which the image of the city is created and represented in various media – text, film and artefacts. It thus turns attention away from built urban spaces and onto mental images of cities. One focus is on the question of which literary, visual and acoustic means prompt their recipients' spatial imagination; another is to inquire into the semantics and functions that are ascribed to the image of a city as constructed in various media. The examples of ancient texts and works of art, and modern literature and films, are used to elucidate the artistic potential of images of the city and the techniques by which they are semanticised. With its interdisciplinary approach, the volume for the first time makes clear how strongly mental images of urban space, both ancient and modern, have been shaped by the techniques of their representation in media.

2. Record Nr.	UNINA9910150448303321
Autore	Watanabe Norihiro
Titolo	Geoenergy Modeling III : Enhanced Geothermal Systems / / by Norihiro Watanabe, Guido Blöcher, Mauro Cacace, Sebastian Held, Thomas Kohl
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-46581-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 104 p. 50 illus., 26 illus. in color.)
Collana	Computational Modeling of Energy Systems, , 2570-1339
Disciplina	333.88
Soggetti	Renewable energy resources Renewable and Green Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1 Introduction -- 2 Theory -- 3 Open-Source Software -- 4 Benchmarks -- 5 Case Study Gro_ Schönebeck -- 6 Case Study Soultz-sous-Forts.
Sommario/riassunto	This book focuses on numerical modeling of deep hydrothermal and petrothermal systems in fractured georeservoirs for utilization in Geothermal Energy applications. The authors explain the particular challenges and approaches to modeling heat transport and high-throughput flow in multiply fractured porous rock formations. In order to help readers gain a system-level understanding of the necessary analysis, the authors include detailed examples of growing complexity as the techniques explained in the text are introduced. The coverage culminates with the fully-coupled analysis of real deep geothermal test-sites located in Germany and France.