1.	Record Nr.	UNINA9910462661003321
	Titolo	Realisms in contemporary culture : theories, politics, and medial configurations / / edited by Dorothee Birke, Stella Butter
	Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2013] ©2013
	ISBN	3-11-031291-3
	Descrizione fisica	1 online resource (240 p.)
	Collana	linguae & litterae ; ; 21 Linguae & litterae ; ; 21
	Altri autori (Persone)	BirkeDorothee ButterStella
	Disciplina	809/.912
	Soggetti	Knowledge, Theory of Realism in literature Realism in motion pictures Realism in the press Reality in mass media 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.
	Nota di contenuto	Front matter -- Contents -- Introduction / Birke, Dorothee / Butter, Stella -- Making the Case for Metonymic Realism / Morris, Pam -- Truth Claims in the Contemporary Novel: The Authenticity Effect, Allegory, and Totality / Christinidis, Georgia -- Realism, Women Writers and the Contemporary British Novel / Turner, Nick -- Ousmane Sembène's Hybrid 'Truth' - Social(ist) Realism and Postcolonial Writing Back / Drews-Sylla, Gesine -- More is Less: Representing the Planet / Allen, Elizabeth -- Ecocritical Realism: Nature, Culture, and Reality in Icelandic Environmental Literature / Hennig, Reinhard -- Exhibiting Lost Love: The Relational Realism of Things in Orhan Pamuk's The Museum of Innocence and Leanne Shapton's Important Artifacts / Jakubowski, Zuzanna -- Realisms in British Drama since the 1990's: Anthony Neilson's Realism and Gregory Burke's Black Watch / Hauthal, Janine -- Reality and Realism in Contemporary German Theatre Performances / Garde, Ulrike -- The Parodic Play with Realist Aesthetics

and Authenticity Claims in Cheryl Dunye's Black Queer Mockumentary The Watermelon Woman / Schäfer, Heike -- Visual Event Realism / Isekenmeier, Guido -- Appendix -- Notes on Contributors

Sommario/riassunto	'Realism' is a pervasive term in discussions of contemporary developments in the cultural sphere. By drawing on different theories of realism, the authors explore how the term may be used as a helpful concept in order to analyse and evaluate current trends in cultural production and, in turn, how cultural production changes our understanding of what counts as 'realism'. The contributions deal with realism in narrative fiction, drama and audiovisual media (film, television news) within the context of national traditions: examples drawn on in the case studies range from Africa, Britain, Germany, Iceland, Russia, Turkey to the United States. While the authors take their cues from media-specific 'realisms', focusing especially on narrative fiction, the volume also highlights continuities and intersections between notions of realism in different genres and media. With its original essays, this collection invigorates the transdisciplinary engagement with forms and socio-political functions of realism in contemporary culture.

2.	Record Nr.	UNINA9910450710103321
	Autore	Ma Tian <1956->
	Titolo	Bifurcation theory and applications [[electronic resource] /] / Tian Ma, Shouhong Wang
	Pubbl/distr/stampa	Singapore ; ; London, : World Scientific, c2005
	ISBN	1-281-89691-8 9786611896911 981-270-115-X
	Descrizione fisica	1 online resource (391 p.)
	Collana	World Scientific series on nonlinear science. Series A ; ; v. 53
	Altri autori (Persone)	WangShouhong <1962->
	Disciplina	515.392
	Soggetti	Bifurcation theory Differential equations, Nonlinear - Numerical solutions 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	Preface; Contents; Chapter 1 Introduction to Steady State Bifurcation Theory; Chapter 2 Introduction to Dynamic Bifurcation; Chapter 3 Reduction Procedures and Stability; Chapter 4 Steady State Bifurcations; Chapter 5 Dynamic Bifurcation Theory: Finite Dimensional Case; Chapter 6 Dynamic Bifurcation Theory: Infinite Dimensional Case; Chapter 7 Bifurcations for Nonlinear Elliptic Equations; Chapter 8 Reaction-Diffusion Equations; Chapter 9 Pattern Formation and Wave Equations; Chapter 10 Fluid Dynamics; Bibliography; Index
	Sommario/riassunto	This book covers comprehensive bifurcation theory and its applications to dynamical systems and partial differential equations (PDEs) from science and engineering, including in particular PDEs from physics, chemistry, biology, and hydrodynamics. The book first introduces bifurcation theories recently developed by the authors, on steady state bifurcation for a class of nonlinear problems with even order nondegenerate nonlinearities, regardless of the multiplicity of the eigenvalues, and on attractor bifurcations for nonlinear evolution equations, a new notion of bifurcation. With this new notio