

1. Record Nr.	UNINA9910462092603321
Autore	Constable Catherine
Titolo	Adapting philosophy [[electronic resource]] : Jean Baudrillard and The matrix trilogy // Catherine Constable
Pubbl/distr/stampa	Manchester, U.K. ; ; New York, : Manchester University Press, : Distributed in the United States exclusively by Palgrave Macmillan, 2009
ISBN	1-84779-803-9 1-84779-282-0
Descrizione fisica	1 online resource (188 p.)
Disciplina	791.4375
Soggetti	Philosophy in motion pictures 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 (p. [167]-174) and index.
Nota di contenuto	Introduction -- Good example, bad philosophy -- Adapting philosophy/philosophy as adaptation -- Mirrors and screens -- Codes -- Beyond nihilism.
Sommario/riassunto	Adapting Philosophy looks at the ways in which The Matrix Trilogy adapts Jean Baudrillard's Simulacra and Simulation, and in doing so creates its own distinctive philosophical position. Where previous work in the field has presented the trilogy as a simple 'beginner's guide' to philosophy, this study offers a new methodology for inter-relating philosophy and film texts, focusing on the conceptual role played by imagery in both types of text. This focus on the figurative enables a new-found appreciation of the liveliness of philosophical writing and the multiple philosophical dimensions of Holl

2. Record Nr.	UNINA9910452691303321
Titolo	Scribes as agents of language change [[electronic resource] /] / edited by Esther-Miriam Wagner, Ben Outhwaite, Bettina Beinhoff
Pubbl/distr/stampa	Boston ; ; Berlin, : De Gruyter Mouton, c2013
ISBN	1-61451-054-7
Descrizione fisica	1 online resource (336 p.)
Collana	Studies in language change, , 2163-0992 ; ; v. 10
Classificazione	ES 425
Altri autori (Persone)	WagnerEsther-Miriam OuthwaiteBen BeinhoffBettina
Disciplina	417/.7
Soggetti	Linguistic change Scribes Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. I. Introduction -- pt. II. From spoken vernacular to written form -- pt. III. Standardisation versus regionalisation and de-standardisation -- pt. IV. Idiosyncracy, scribal standards and registers.
Sommario/riassunto	The majority of our evidence for language change in pre-modern times comes from the written output of scribes. The present volume deals with a variety of aspects of language change and focuses on the role of scribes. The individual articles, which treat different theoretical and empirical issues, reflect a broad cross-linguistic and cross-cultural diversity. The languages that are represented cover a broad spectrum, and the empirical data come from a wide range of sources. This book provides a wealth of new data and new perspectives on old problems, and it raises new questions about the actual

3. Record Nr.	UNINA9910254572603321
Autore	Martínez-de Dios José Ramiro
Titolo	Cluster-based Localization and Tracking in Ubiquitous Computing Systems / / by José Ramiro Martínez-de Dios, Alberto de San Bernabé-Clemente, Arturo Torres-González, Aníbal Ollero
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017
ISBN	3-662-54761-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVI, 82 p. 32 illus., 6 illus. in color.)
Collana	SpringerBriefs in Cooperating Objects, , 2625-6908
Disciplina	006.754
Soggetti	Electrical engineering Application software Robotics Automation Communications Engineering, Networks Information Systems Applications (incl. Internet) Robotics and Automation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 Introduction -- 2 Architectures for target localization and tracking -- 3 Measurement integration for localization and tracking -- 4 Node inclusion/exclusion in cluster-based tracking -- 5 Cluster head selection for target tracking.
Sommario/riassunto	Localization and tracking are key functionalities in ubiquitous computing systems and techniques. In recent years a very high variety of approaches, sensors and techniques for indoor and GPS-denied environments have been developed. This book briefly summarizes the current state of the art in localization and tracking in ubiquitous computing systems focusing on cluster-based schemes. Additionally, existing techniques for measurement integration, node inclusion/exclusion and cluster head selection are also described in this book.