

1. Record Nr.	UNINA9910797655303321
Autore	Gook Ben
Titolo	Divided subjects, invisible borders : re-unified Germany after 1989 / / Ben Gook
Pubbl/distr/stampa	London, [England] ; ; New York, New York : , : Rowman & Littlefield International, , 2015 ©2015
ISBN	1-78348-243-5
Descrizione fisica	1 online resource (328 p.)
Collana	Place, Memory, Affect
Disciplina	943.088
Soggetti	Collective memory - Germany Germany History Unification, 1990 Influence Germany History Unification, 1990 Social aspects Germany Social conditions 1990-
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; Acknowledgements; Introduction; Part I: Another New Beginning; Chapter One: End of Story; Chapter Two: The German Ideology; Conclusion for Part I; Part II: The Past That Outlived Itself; Chapter Three: Really Existing Nostalgia; Chapter Four: Disintegration and Ambivalence; Conclusion for Part II; Part III: The Lives of Ossis on Film; Chapter Five: The Lives of Others; Chapter Six: Good Bye Lenin!; Chapter Seven: Material; Conclusion for Part III; Part IV: Remembering, Commemorating; Chapter Eight: In the Gallery; Chapter Nine: In the Street; Conclusion for Part IV; Conclusion Works CitedIndex
Sommario/riassunto	Divided Subjects, Invisible Borders details, through empirical and theoretical exposition, how the national unity of Germany after the Fall of the Berlin Wall conceals persistent division in the lives of eastern and western Germans.

2. Record Nr.	UNINA9910299933303321
Titolo	Numerical Simulation of the Aerodynamics of High-Lift Configurations / / edited by Omar Darío López Mejía, Jaime A. Escobar Gomez
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-62136-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (118 pages)
Disciplina	532.0501515
Soggetti	Aerospace engineering Astronautics Fluid mechanics Fluids Computer simulation Computer science - Mathematics Aerospace Technology and Astronautics Engineering Fluid Dynamics Fluid- and Aerodynamics Simulation and Modeling Computational Science and Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. Navier-Stokes solver -- In-house solvers -- Open source solvers -- Commercial solvers -- 3.Conclusions -- 4. References.
Sommario/riassunto	This book deals with numerical simulations and computations of the turbulent flow around high-lift configurations commonly used in aircraft. It is devoted to the Computational Fluids Dynamics (CFD) method using full Navier-Stokes solvers typically used in the simulation of high-lift configuration. With the increase of computational resources in the aeronautical industry, the computation of complex flows such as the aerodynamics of high-lift configurations has become an active field not only in academic but also in industrial environments. The scope of

the book includes applications and topics of interest related to the simulation of high-lift configurations such as: lift and drag prediction, unsteady aerodynamics, low Reynolds effects, high performance computing, turbulence modelling, flow feature visualization, among others. This book gives a description of the state-of-the-art of computational models for simulation of high-lift configurations. It also shows and discusses numerical results and validation of these computational models. Finally, this book is a good reference for graduate students and researchers interested in the field of simulation of high-lift configurations.
