

1. Record Nr.	UNINA9910511764203321
Autore	Hahnova Eva <1946->
Titolo	Die Vertreibung im deutschen Erinnern : Legenden, Mythos, Geschichte // Eva Hahn, Hans Henning Hahn
Pubbl/distr/stampa	Paderborn : , : Ferdinand Schöningh, , 2012
ISBN	3-657-77044-5
Descrizione fisica	1 online resource
Classificazione	943
Altri autori (Persone)	HahnHans-Henning
Disciplina	368.38/200943
Soggetti	Population transfers - Germans - History - 20th century Germans - Relocation - History - Europe, Eastern - 20th century World War, 1939-1945 - Forced repatriation Forced migration - Europe, Eastern - History - 20th century Flucht Vertreibung Erinnerung Kollektives Gedachtnis Electronic books. Deutschland
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [807]-828) and indexes.
Sommario/riassunto	Die Vertreibung der Deutschen im östlichen Europa infolge des Zweiten Weltkriegs gehört zu den umstrittensten Themen der deutschen Zeitgeschichte; denn die Geschichte und vielfältigen Erfahrungen der Vertriebenen sind trotz aufwändiger Quellen- sowie Zeitzeugeneditionen und vieler Detailstudien wenig bekannt. Wer wurde wo und wann von wem warum vertrieben? Das vorliegende Buch klärt anhand einer umfassenden Untersuchung des Erinnerns im breitesten Sinne des Wortes zahlreiche bis heute kursierende Legenden, während es zugleich die ihnen zugrunde liegenden Vorgänge erläutert. Somit entsteht ein detailreiches Bild der gemeinhin als Vertreibung erinnerten Ereignisse. Zugleich zeigt diese Geschichte des öffentlichen Erinnerns, wie jenes Geschehen zwar häufig, meist aber nur metaphorisch erwähnt

worden ist, wie manche Berichte der Betroffenen oft wiederholt worden, andere in Vergessenheit geraten sind, und wie aus gefestigten Redewendungen ein Mythos Vertreibung entstanden ist.

2. Record Nr.	UNINA9910792074903321
Autore	Smylie D. E.
Titolo	Earth dynamics : deformations and oscillations of the rotating Earth // D.E. Smylie, York University, Toronto [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-108-44582-9 1-107-30110-6 1-107-23366-6 1-107-31393-7 1-139-02540-6 1-107-30542-X 1-107-30618-3 1-107-30838-0 1-299-25714-3
Descrizione fisica	1 online resource (xii, 543 pages) : digital, PDF file(s)
Classificazione	SCI032000
Disciplina	551.1
Soggetti	Geodynamics Earth (Planet) Rotation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Machine generated contents note: 1. Introduction and theoretical background; 2. Time sequence and spectral analysis; 3. Earth deformations; 4. Earth's rotation: observations and theory; 5. Earth's figure and gravitation; 6. Rotating fluids and the outer core; 7. The subseismic equation and boundary conditions; 8. Variational methods and core modes; 9. Static deformations and dislocation theory; Appendix A. Elementary results from vector analysis; Appendix B. Properties of Legendre functions; Appendix C. Numerical Earth models; References; Fortran index; Subject index.

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## Sommario/riassunto

The Earth is a dynamic system. Internal processes, together with external gravitational forces of the Sun, Moon and planets, displace the Earth's mass, impacting on its shape, rotation and gravitational field. Doug Smylie provides a rigorous overview of the dynamical behaviour of the solid Earth, explaining the theory and presenting methods for numerical implementation. Topics include advanced digital analysis, earthquake displacement fields, Free Core Nutations observed by the Very Long Baseline Interferometric technique, translational modes of the solid inner core observed by the superconducting gravimeters, and dynamics of the outer fluid core. This book is supported by freeware computer code, available online for students to implement the theory. Online materials also include a suite of graphics generated from the numerical analysis, combined with 100 graphic examples in the book to make this an ideal tool for researchers and graduate students in the fields of geodesy, seismology and solid earth geophysics. The book covers broadly applicable subjects such as the analysis of unequally spaced time series by Singular Value Decomposition, as well as specific topics on Earth Dynamics.

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