

1. Record Nr.	UNINA9910714034703321
Autore	Findlay Alexander C
Titolo	Probable volume of postwar construction
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of Labor, Bureau of Labor Statistics, , 1945
Descrizione fisica	1 online resource (iv, 58 pages) : illustrations
Collana	Bulletin ; ; no. 825
Soggetti	Postwar reconstruction - United States Reconstruction (1939-1951) - United States Engineering - United States Building - United States Building Engineering United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: United States Department of Labor, Frances Perkins, secretary. Bureau of Labor Statistics, Isador Lubin, commissioner (on leave). A.F. Hinrichs, acting commissioner. "Prepared in the Bureau's Division of Construction and Public Employment by Alexander C. Findlay"--Page ii. "Reprinted from the Monthly Labor Review, February, March, and April, 1945, with additional data"--Page 1.

2. Record Nr.	UNINA9910647395903321
Titolo	Tectonic Evolution of the Moroccan High Atlas: A Paleomagnetic Perspective : Magnetic Techniques (Anisotropy of Magnetic Susceptibility and Paleomagnetism) Applied to the Understanding of the Evolution of an Intra-Plate Mountain Chain // edited by Pablo Calvín, Antonio M. Casas-Sainz, Teresa Román-Berdiel, Juan J. Villalaín
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-16693-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (666 pages)
Collana	Springer Geology, , 2197-9553
Disciplina	538.727 538.72709644
Soggetti	Geology Sedimentology Geodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The geological setting of the Moroccan High Atlas and its plate tectonics context -- Structure of the Central High Atlas (Morocco). Constraints from potential field data and 3D models -- Magnetic properties of the remagnetized carbonates of the Central High Atlas (Morocco) -- Paleomagnetism of the Central High Atlas. The widespread Cretaceous Remagnetization and structural implications -- Geodynamic evolution during the Mesozoic and Cenozoic in the Central High Atlas of Morocco from Anisotropy of Magnetic Susceptibility -- Kinematics of structures and basin evolution in the Central High Atlas. Constraints from AMS and paleomagnetic data.
Sommario/riassunto	This book presents a significant amount of structural, paleomagnetic and magnetic fabric data in the Central High Atlas (Morocco). The authors thoroughly described and analyzed the present-day structure of this intraplate chain through 22 of cross-sections, potential field data analysis and 3D reconstruction. In addition, the authors propose a palinspastic reconstruction of the structure of the basin at 100 Ma (i.e., post-extension and pre-compression) to finally evaluate its Mesozoic

and Cenozoic geodynamic evolution. This book presents (1) a unique three-dimensional model at the chain scale, (2) an analysis of the ca. 100 Ma remagnetization, to perform palinspastic restorations of most representative structures, (3) as well as the interpretation of the magnetic fabrics in order to unravel the tectonic or deformation setting that the rocks underwent in different parts of the basin. This book is of interest to structural geologists in Northern Africa, the Mediterranean and Iberia, as well as to those interested in inverted intraplate basins and paleomagnetists from around the planet. Also, this book is intended to help students to understand better the geological evolution of the Atlas and therefore Morocco and surrounding areas.

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