

1. Record Nr.	UNINA9910876863203321
Autore	Rosenberg Claudio L
Titolo	Geodynamics of the Alps 3 : Collisional Processes
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2024 ©2024
ISBN	9781394299560 1394299567 9781394299546 1394299540
Edizione	[1st ed.]
Descrizione fisica	1 online resource (298 pages)
Altri autori (Persone)	BellahsenNicolas
Soggetti	Geology - Alps Geodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book provides an in-depth geological and geodynamic analysis of the European Alps, detailing the Cenozoic magmatism, tectonic evolution, and sedimentary processes. It explores the relationship between magmatic events and geodynamic forces, the exhumation of crystalline massifs, and the development of surrounding sedimentary basins. The book is aimed at geologists and researchers in earth sciences, presenting comprehensive research findings and theoretical concepts for understanding orogenesis and sedimentation in the Alps.