

1. Record Nr.	UNINA9910254012503321
Autore	Darques Regis
Titolo	Mapping Versatile Boundaries : Understanding the Balkans / / by Regis Darques
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-40925-5
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (336 p.)
Collana	Springer Geography, , 2194-315X
Disciplina	327.496
Soggetti	Geographic information systems Physical geography Urban geography Human geography Geographical Information Systems/Cartography World Regional Geography (Continents, Countries, Regions) Urban Geography / Urbanism (inc. megacities, cities, towns) Human Geography
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 at the end of each chapters and index.
Nota di contenuto	Introduction -- Hidden and showcased boundaries. A field approach -- From Empires to nations, 1800-2014 -- Balkan border mapping: building the GIS project -- "Hot points" with a hand lens: the process of local border sedimentation -- From borderlines to borderlands. A holistic perspective of the frontier issue in the Balkans -- Spaces under the microscope: looking closely at border fluctuations through remote sensing -- Broken lands and hurt populations: Eastern Macedonia -- Conclusion.
Sommario/riassunto	This book demonstrates the pivotal role played by state confines in the geography of Balkan countries through powerful GIS and remote sensing analyses. It provides unique mapping perspectives on the Balkan region, with over 140 illustrations. The book is dedicated to applied, historical and economic geographers, as well as political scientists. Because of its high fragmentation, the Balkan area has not

been studied on a systematic transnational basis. The persistence of frozen and/or open conflicts has also turned the border issue into an absolute taboo subject for the scientific community and civil society. This results in an apparent “chaos” that most Western observers fail to understand. .

---