1. Record Nr. UNINA9910688224403321 Geodetic Sciences: Theory, Applications and Recent Developments // Titolo edited by Bihter Erol and Serdar Erol Pubbl/distr/stampa London:,:IntechOpen,,2021 ©2021 Descrizione fisica 1 online resource (xiii, 178 pages): illustrations 526.1 Disciplina Soggetti Geodesy Lingua di pubblicazione Inglese Materiale a stampa Formato Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Sommario/riassunto Advances in space-borne technologies lead to improvements in observations and have a notable impact on geodesy and its applications. As a consequence of these improvements in data accuracies, spatial and temporal resolutions, as well as the developments in the methodologies, more detailed analyses of the Earth and a deeper understanding of its state and dynamic processes are possible today. From this perspective, this book is a collection of the selected reviews and case-study articles that report the advances in methodology and applications in geodesy. The chapters in the book are mainly dedicated to the Earth's gravity field theory and applications, sea level monitoring and analysis, navigation satellite systems data and applications, and monitoring networks for tectonic deformations. This

and applications in today's modern world.

collection is a current state analysis of the geodetic research in theory

2. Record Nr. UNINA9910697925603321 **Titolo** Applying the concept of wilderness character to national forest planning, monitoring, and management [[electronic resource] /] / Peter Landres ... [and others] [Fort Collins, Colo.]:,: U.S. Dept. of Agriculture, Forest Service, Rocky Pubbl/distr/stampa Mountain Research Station, , [2008] Descrizione fisica 45 pages : digital, PDF file Collana General technical report RMRS;; GTR-217WWW Altri autori (Persone) LandresPeter B Soggetti Forest policy - United States Forest management - United States Public lands - United States - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Title from title screen (viewed on Mar. 9, 2009). "December 2008."