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ArcheoLogica Data wants to reach an Italian and international audience of scholars, professionals, students, and, more generally, early-career archaeologists, and it accepts contributions written both in Italian and English. ArcheoLogica Data proposes to indissolubly associate data and interpretation. It embraces that global idea of archaeological data that integrates all the discipline declinations without any thematic or chronological constraints. Data is at the centre, and around lies everything that can stem from it: interpretations, hypotheses, reconstructions, applications, theoretical and methodological reflections, critical ideas, constructive discussions.

Includes: Parte ufficiale (Atti ufficiale) and after 1886, Bibliografia geologica italiano.

The study of landscape has in recent years been a field for considerable analytical archaeological experimentation. Although the Mediterranean is the home of classicism, it has seen the implementation of projects of this new kind, and in

regions of Spain and Italy, after some delay, the proliferation of landscape archaeology studies.

The book deals with the most striking landscapes and landforms of Italy. Attention is given to landform diversity and landscape evolution through time which has been controlled by very diverse geological conditions and dramatic climate changes that have characterized the Italian peninsula and islands since the end of the last glaciation. In addition, various examples of human impact on the landscape are presented. Landscapes and Landforms of Italy contains more than thirty case studies of a multitude of Italian geographical landmarks. The topics and sites described in this book range from the Alpine glaciers to the Etna and Vesuvius volcanoes, taking into account the most representative fluvial, coastal, gravity-induced, karst and structural landscapes of the country. Chapters on the geomorphological landmarks of the cities of Rome and Venice are also included. The book provides the readers with the opportunity to explore the variety of Italian landscapes and land-

forms through informative texts illustrated with several color maps and photos. This book will be relevant to scientists, scholars and any readers interested in geology, physical geography, geomor-

phology, landscape tourism, geoheritage and environmental protection.

Vols. for 1887- contains Bibliografia geologica italiana, 1886- published separately.