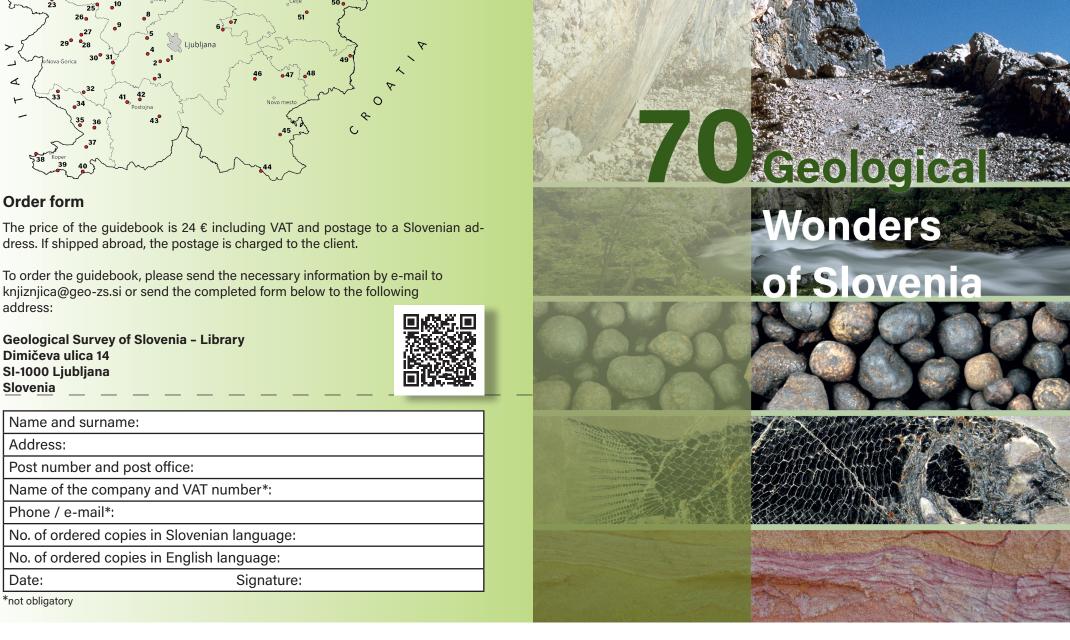


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GeoZS Geološki zavod Slovenije

70 Geological Wonders of Slovenia

In 2016 the Geological Survey of Slovenia (GeoZS) celebrates its 70th anniversary. To honor this jubilee, it is has published the first modern guidebook dedicated to highlighting the exceptional natural geological phenomena of Slovenia. It contains descriptions of 70 outdoor features and six exceptional specimens in museums. Their diversity underscores an often raised question: How is it possible that the mountainous Alps, the flatlands of the Pannonian Basin, and the Mediterranean coast can coexist in such a small place?

This volume of "wonders" was edited by Nina Rman and Matevž Novak from the GeoZS who also compiled the contributions by 27 authors from three of Slovenia's leading geological research institutes: the GeoZS, the Department of Geology of the Faculty of Natural Sciences and Engineering of the University of Ljubljana, and the Slovenian Museum of Natural History. The text is supplemented by exceptional photographs and informative topographic and geological maps.

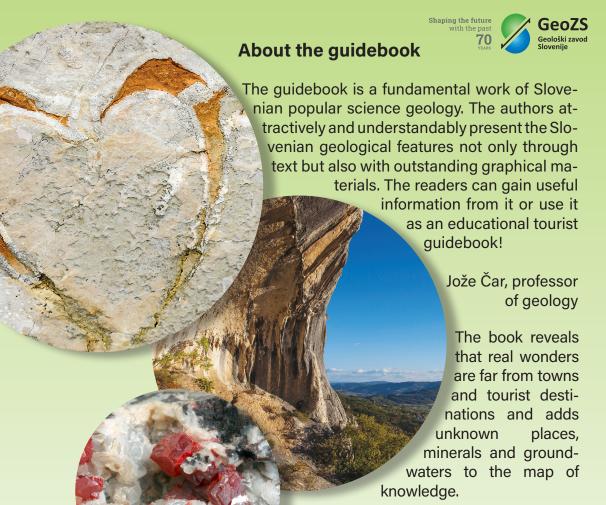
Most of the sites presented herein are situated near roads, hiking trails, or interpretative and tourist paths and are therefore easily accessible.

Please visit the website of this publication to learn more about the sites, including directions, references, and museum visits at:

> http://www.geo-zs.si/?option=com_content&view=article&id=180

> > The book in a 14.8 x 21 cm format can be ordered from the library of the GeoZS or purchased at bookshops and some tourist information centers in Slovenia.

The guidebook is published separately in both, the Slovenian and English language.



Bernard Nežmah,

iournal Mladina

The carefully selected content of this jubilee book represents a part of the scientific findings which the authors want to present to nature-observers in Slovenia. It takes the reader into the world of extinct creatures and events recorded in diverse rocks.

Jernej Pavšič, professor of geology