



Surendra P. Verma, Rene Cruz-Huicochea, Lorena Díaz-González, Sanjeet K. Verma

A new computer program TecDIA for multidimensional tectonic discrimination of intermediate and acid magmas and its application to the Bohemian Massif, Czech Republic 203

Eva Haluzová, Lukáš Ackerman, Jan Pašava, Šárka Jonášová, Martin Svojtka, Tomáš Hrstka, František Veselovský

Geochronology and characteristics of Ni–Cu–(PGE) mineralization at Rožany, Lusatian Granitoid Complex, Czech Republic 219

Martin Števkó, Pavel Uher, Jiří Sejkora, Radana Malíková, Radek Škoda, Tomáš Vaculovič

Phosphate minerals from the hydrothermal quartz veins in specialized S-type granites, Gemerská Poloma (Western Carpathians, Slovakia) 237

Anatoly V. Kasatkin, Jakub Plášil, Igor V. Pekov, Dmitry I. Belakovskiy, Fabrizio Nestola, Jiří Čejka, Marina F. Vigasina, Federico Zorzi, Brent Thorne

Karpenkoite, $\text{Co}_3(\text{V}_2\text{O}_7)(\text{OH})_2 \cdot 2\text{H}_2\text{O}$, a cobalt analogue of martyite from the Little Eva mine, Grand County, Utah, USA 251

Jakub Plášil, Jan Hloušek, Anatoly V. Kasatkin, Dmitry I. Belakovskiy, Jiří Čejka, Dmitry Chernyshov

Ježekite, $\text{Na}_8[(\text{UO}_2)(\text{CO}_3)_3](\text{SO}_4)_2 \cdot 3\text{H}_2\text{O}$, a new uranyl mineral from Jáchymov, Czech Republic 259

Martin Števkó, Jiří Sejkora, Dušan Peterec

Grumiplucite from the Rudňany deposit, Slovakia: a second world-occurrence and new data 269

