



<i>Jan Valenta, Vladislav Rapprich, Marcela Stárková, Zuzana Skácelová, Lucia Fojtíková, František Staněk, Jan Balek</i> Problems and challenges in detection of pre-Mesozoic maar volcanoes: example from the Principálek Volcano in the Permian Krkonoše Piedmont Basin .....	169
<i>Miroslav Coubal, Jiří Adamovič, Jiří Málek, Vladimír Prouza</i> Architecture of thrust faults with alongstrike variations in fault-plane dip: anatomy of the Lusatian Fault, Bohemian Massif.....	183
<i>Martin Števkó, Pavel Uher, Martin Ondrejka, Daniel Ozdín, Peter Bačík</i> Quartz–apatite–REE phosphates–uraninite vein mineralization near Čučma (eastern Slovakia): a product of early Alpine hydrothermal activity in the Gemeric Superunit, Western Carpathians .....	209
<i>Jakub Plášil, Jiří Sejkora, Radek Škoda, Pavel Škácha</i> The recent weathering of uraninite from the Červená vein, Jáchymov (Czech Republic): a fingerprint of the primary mineralization geochemistry onto the alteration association .....	223
<i>Chunming Han, Wenjiao Xiao, Guochun Zhao, Benxun Su, Patrick Asamoah Sakyi, Songjian Ao, Bo Wan, Jien Zhang, Zhiyong Zhang, Zhongmei Wang</i> Mid–Late Paleozoic metallogenesi s and evolution of the Chinese Altai and East Junggar Orogenic Belt, NW China, Central Asia.....	255
<i>Qian Yuan, Xiao-Feng Cao, Xin-Biao Lü, En-Lin Yang, Xiang-Dong Wang, Yue-Gao Liu, Ban-Xiao Ruan, Munir Mohammed-Abdalla-Adam</i> Petrology and zircon U–Pb dating combined with Hf isotope study of granitic rocks from the Kuluketage Block (Tarim Craton, NW China) .....	275

