

CONTENTS

<i>P. Nuannin, O. Kulhánek, L. Persson, T. Askemur: INVERSE CORRELATION BETWEEN INDUCED SEISMICITY AND b-VALUE, OBSERVED IN THE ZINGRUVAN MINE, SWEDEN.</i>	5-13
<i>J. Málek, J. Buben, M. Martínková, O. Novotný, J. Valenta and the CELEBRATION working group: AMPLITUDE SPECTRA OF SEISMOGRAMS RECORDED AT EQUAL EPICENTRAL DISTANCES FROM BLAST IN NW BOHEMIA</i>	15-22
<i>V. Stejskal, L. Skalský, M. Brož: ANALYSIS OF FACTORS FORMING THE GROUNDWATER REGIME IN THE WEST BOHEMIAN SEISMOACTIVE REGION.</i>	23-37
<i>J. Trčková: PHYSICAL, MECHANICAL AND DEFORMATIONAL PROPERTIES OF METABASALTS, AMPHIBOLITES AND GNEISSES FROM KSDB-3 COMPARED WITH SURFACE ANALOGUES.</i>	39-47
<i>M. Dyda: DENSITY LIMITS OF RECRYSTALLIZATION INFERRED FROM ROCK GLASSES .</i>	49-61
<i>M. René: GEOCHEMICAL CONSTRAINTS OF HYDROTHERMAL ALTERATIONS OF TWO-MICA GRANITES OF THE MOLDANUBIAN BATHOLITH AT THE OKROUHLÁ RADOUŇ URANIUM DEPOSIT.</i>	63-79
<i>Z. Klika, Z. Weiss, M. Mellini: WATER LEACHING OF ALKALINE METALS, Al AND Si FROM SELECTED ALUMINOSILICATES.</i>	81-90
<i>W. A. Žmuda, S. Budzyń, J. Wolszczak, J. F. Janik: INVESTIGATIONS OF COKING COAL BLENDS CONTAINING A COAL TAR PITCH-BASED CARBONACEOUS WASTE COMPONENT TOWARDS UTILIZATION IN COKE OVENS.</i>	91-96
NEWS	
<i>P. Kolář: INTERACTIVE TOOL FOR DEMONSTRATION OF THE EFFECT OF CAUSAL AND ACAUSAL FREQUENCY FILTERING ON SEISMIC SIGNALS</i>	99-105