



Contents of volume 45 (2001)

James S. ABER and Volli KALM — Remote sensing of eskers from Vormsi and Väinameri vicinity, northwestern Estonia, 4: 365

Roman Y. AIZBERG, Valery N. BESKOPYLNY, Tatiana A. STARCHIK and Tamara K. TSEKOYEVA — Late Devonian magmatism in the Pripyat Palaeorift: a geodynamic model, 4: 349

Bogusław BAGI SKI, Jean-Clair DUCHESNE, Jacqueline VANDER AUWERA, Hervé MARTIN and Janina WISZNEWSKA — Petrology and geochemistry of rapakivi-type granites from the crystalline basement of NE Poland, 1: 33

Małgorzata BIERNACKA, Krzysztof ISAJENKO, Paweł LIPI SKI and Alfred AK — Radioactivity of the Baszkówka meteorite, 3: 327

Izabela BOJAKOWSKA and Gertruda SOKOŁOWSKA — Polycyclic aromatic hydrocarbons in brown coals from Poland, 1: 93

Izabela BOJAKOWSKA and Gertruda SOKOŁOWSKA — Polycyclic aromatic hydrocarbons in crude oils from Poland, 1: 81

Izabela BOJAKOWSKA and Gertruda SOKOŁOWSKA — Polycyclic aromatic hydrocarbons in hard coals from Poland, 1: 87

Jerzy BORUCKI and Marian ST PNIEWSKI — Mineralogy of the Baszkówka chondrite (L5 S1): new data on silicates, opaques and minor minerals, 3: 229

Jerzy BORUCKI and Marian ST PNIEWSKI — Two spinel-bearing compound chondrules from the Baszkówka meteorite, 3: 281

Ryszard DADLEZ — Holy Cross Mts. area — crustal structure, geophysical data and general geology, 2: 99

Rajmund DYBCZY SKI, Jadwiga CHWASTOWSKA, Boena DANKO, Krzysztof KULISA, Halina POLKOWSKA-MOTRENKO, Zbigniew SAMCZY SKI, El bieta STERLI SKA and Zygmunt SZOPA — A study on chemical composition of Baszkówka and Mt. Tazerzait chondrites, 3: 289

Jolanta GAŁ ZKA-FRIEDMAN, Erika R. BAUMINGER, Israel NOWIK, Nonna BAKUN-CZUBAROW, Marian ST PNIEWSKI and Jacek SIEMI TKOWSKI — Comparative Mössbauer studies of the Baszkówka ordinary chondrite and some other meteorites, 3: 319

Gerard GIERLI SKI, El bieta GAJDZICKA, Grzegorz NIEDŹWIEDZKI and Grzegorz PIE KOWSKI — New ornithischian dinosaur footprints in the Jurassic of Poland, 2: 205

Jan GOLONKA and Michał KROBICKI — Upwelling regime in the Carpathian Tethys: a Jurassic-Cretaceous palaeogeographic and paleoclimatic perspective, 1: 15

Jacek GRABOWSKI and Jerzy NAWROCKI — Palaeomagnetism of some Devonian carbonates from the Holy Cross Mts. (Central Poland): large pre-Permian rotations or strain modified palaeomagnetic directions?, 2: 165

Krzysztof GRZYBOWSKI — Loess-like silts in the Beskid Mały and Beskid Makowski Mountains, Western Outer Carpathians, 1: 67

Stanisław HAŁAS and Artur WÓJTOWICZ — K/Ar dating and stable isotope analysis of the Baszkówka and Mt. Tazerzait L5 chondrites, 3: 315

Maciej KŁONOWSKI, Henny A. J. van LANEN and Roel DIJKSMA — Groundwater flow and nitrate migration in a Dutch-Belgian chalk catchment; observed and future concentrations, 1: 53

Andrzej KONON — Tectonics of the Beskid Wyspowy Mountains (Outer Carpathians, Poland), 2: 179

Małgorzata LABUS — Comparison of computer image analysis with mercury porosimetry in sandstone porosity measurement, 1: 75

Kazimiera LENDZION — Some biostratigraphic problems of the Cambrian in the Holy Cross and Nida areas of Poland, 2: 107

Leszek LINDNER, Barbara MARCINIĄK, Alexander F. SANKO and Galina K. KHURSEVICH — The age of the oldest Scandinavian glaciations in mid-eastern Poland and southwestern Belarus, 4: 373

Leszek LINDNER, Leonard MASTELLA and Julia SEMIL — Evolution of the Mid- to Late Pleistocene river network in the southeastern part of the Holy Cross Mountains, 4: 387

Jan MALEC — Sedimentology of deposits from around the Late Caledonian unconformity in the western Holy Cross Mts., 4: 397

Andrzej MANECKI — Polish scientists in studies of extraterrestrial matter; past, present, reminiscences, 3: 211

Seiji MARUYAMA — Oxygen-isotopic compositions of minerals from the Baszkówka chondrite, 3: 303

Zdzisław MODLI SKI and Bronisław SZYMA SKI — The Ordovician stratigraphy and palaeogeography of the Nida-Holy Cross Mts. area, Poland — a review, 4: 417

Zdzisław MODLI SKI and Bronisław SZYMA SKI — The Silurian of the Nida, Holy Cross Mts. and Radom areas, Poland — a review, 4: 435

Kaja PIETSCH and Wojciech STRZETELSKI — Seismic and geochemical anomalies related to vertical migration of gas in the Radlin gas field, 1: 1

Andrzej S. PILSKI — Inventory of Polish meteorites, 3: 219

Andrzej S. PILSKI, Tadeusz A. PRZYLIBSKI and Paweł P. ZAGO D ON — Comparative analysis of the Baszkówka and Mt. Tazerzait chondrites: genetic conclusions based on astrophysical data and the mineralogical and petrological data, 3: 331

Jacek SIEMI TKOWSKI — Petrography of the Baszkówka chondrite, 3: 263

Hans-Jürgen STEPHAN — The Young Baltic advance in the western Baltic depression, 4: 359

Marian ST PNIEWSKI and Jerzy BORUCKI — Pseudometeorite from Łapino (Pomerania, North Poland), 3: 343

Zbigniew SZCZEPANIĘK — Acritarchs from Cambrian deposits of the southern part of the Łysogóry unit in the Holy Cross Mountains, Poland, 2: 117

Wiesław TRELA — Sedimentological record of changing hydrodynamic conditions in the upper Tremadoc deposits of the Holy Cross Mountains, Poland, 2: 131

Wiesław TRELA, Sylwester SALWA and Zbigniew SZCZEPANIĘK — The Ordovician rocks of Pobroszyn in the Łysogóry region of the Holy Cross Mountains, Poland, 2: 143

Frank WLOTZKA and Jürgen OTTO — Euhedral crystals in interstitial pores of the Baszkówka and Mt. Tazerzait L5 chondrites, 3: 257

Jerzy ZNOSKO — New data on Caledonian, Alpine-style folding in the Holy Cross Mts., Poland, 2: 155