

CONTENTS OF No. 365, APRIL 1988

<i>Geochemistry</i>	<i>page</i>
M. FEELY and J. S. MADDEN: Trace element variation in the leucogranites within the main Galway Granite, Connemara, Ireland	139
M. QASIM JAN: Geochemistry of amphibolites from the southern part of the Kohistan arc, N. Pakistan	147
<i>Petrology</i>	
E. YAZGAN and R. MASON: Orbicular gabbro from near Baskil, southeastern Turkey	161
M. STONE, C. S. EXLEY and M. C. GEORGE: Compositions of trioctahedral micas in the Cornubian batholith	175
<i>Mineralogy</i>	
A. DAMMAN: Hydrothermal subsilicic sodium gedrite from the Gåsborn area, West Bergslagen, central Sweden	193
E. PASSAGLIA and G. VEZZALINI: Roggianite: revised chemical formula and zeolitic properties	201
R. NAWAZ: Gonnardite and disordered natrolite-group minerals: their distinction and relations with mesolite, natrolite and thomsonite	207
E. A. FERROW, H. ANNERSTEN and R. P. GUNAWARDANE: Mössbauer effect study on the mixed valence state of iron in tourmaline	221
A. MOGESSIE, F. PURTSCHELLER and R. TESSADRI: Chromite and chrome spinel occurrences from metacarbonates of the Oetztal-Stubai Complex (norther Tyrol, Austria)	229
W. D. BIRCH, E. A. J. BURKE, V. J. WALL and M. A. ETHERIDGE: Ecandrewsite, the zinc analogue of ilmenite, from Little Broken Hill, New South Wales, Australia, and the San Valentin Mine, Sierra de Cartegena, Spain	237
S. MANN, H. MANN and W. S. FYFE: Intracellular aragonite crystals in the fresh-water alga, <i>Spirogyra</i> sp.	241
<i>Crystallography</i>	
S. MERLINO: The structure of reyerite, $(\text{Na,K})_2\text{Ca}_{14}\text{Si}_{22}\text{Al}_2\text{O}_{58}(\text{OH})_8 \cdot 6\text{H}_2\text{O}$	247
M. KIMATA: The crystal structure of non-stoichiometric Eu-anorthite: an explanation of the Eu-positive anomaly	257
<i>Topographic and Systematic Mineralogy</i>	
G. RYBACK, R. NAWAZ and E. FARLEY: Seventh supplementary list of British Isles minerals (Irish)	267
E. H. NICKEL and J. A. MANDARINO: Procedures involving the IMA Commission on New Minerals and Mineral Names, and guidelines on mineral nomenclature	275