

	PAGE
E. S. SIMPSON: A graphic method for the comparison of minerals with four variable components forming two isomorphous pairs . . . . .	99
L. J. SPENCER: Fibrolite (= Sillimanite) as a gem-stone from Burma and Ceylon . . . . .	107

[No. 92. MARCH, 1921.]

L. J. SPENCER: Identity of Trechmann's ' $\beta$ -tin' with stannous sulphide. . . . .	113
H. H. THOMAS and A. F. HALLIMOND: A refractometer for the determination of liquid mixtures . . . . .	124
W. A. RICHARDSON: A method of constructing rock-analysis diagrams on a statistical basis . . . . .	130
Report of the Committee on British Petrographic Nomenclature . . . . .	137

[No. 93. JUNE, 1921.]

Sir L. FLETCHER: The meteoric stone seen to fall near Crumlin, Co. Antrim, on September 13, 1902. With Chemical Analysis by G. T. PRIOR. (With Plate III) . . . . .	149
G. T. PRIOR: On the South African meteorites Mount Ayliif and Simondium, and the chemical composition of the meteorites Adare and Ensisheim. (With Plate IV) . . . . .	163
R. ŌHASHI: Augite from Nishigatake, Japan . . . . .	173
Sir H. A. MIERS: Biographical Notice of Sir Lazarus Fletcher (1854-1921). With Portrait (Plate V) and Bibliography . . . . .	181

[No. 94. SEPTEMBER, 1921.]

Proceedings of the Mineralogical Society . . . . .	xxix
A. F. HALLIMOND: On Monticellite crystals from a steel-works mixer slag . . . . .	193
W. H. RICHARDSON: The micro-petrography of the rock-gypsum of Nottinghamshire . . . . .	196
J. R. SUTTON: Inclusions in Diamond from South Africa . . . . .	208
A. BRAMMALL: Reconstitution processes in shales, slates, and phyllites. (With Plate VI) . . . . .	211

[No. 95. DECEMBER, 1921.]

A. HUTCHINSON and A. M. MACGREGOR: On Cornetite from Bwana Mkubwa, Northern Rhodesia . . . . .	225
H. HILTON: On the determination of the optic axes of a crystal from extinction-angles . . . . .	233
L. J. SPENCER: Biographical notices of mineralogists recently deceased; with an index to those previously published in this magazine . . . . .	240
L. J. SPENCER: Curvature in crystals. (With Plates VII and VIII) . . . . .	263