

CONTENTS OF No. 56.

	PAGE
On a new mode of occurrence of Ruby in North Carolina. By Prof. J. W. JUDD, C.B., LL.D., F.R.S., V.P.G.S., and W. E. HIDDEN, F.G.S.; with Crystallographic Notes by Dr. J. H. PRATT	189
On the Crystallography of the Rubies from Macon County, North Carolina. By Dr. J. H. PRATT	150
Communications from the Oxford Mineralogical Laboratory: On the constitution of the natural Arsenates and Phosphates. Part II. Pharmacosiderite. By E. G. J. HARTLEY, B.A. ...	152
On Langbeinite from the Punjab Salt Range. By F. R. MALLET, F.G.S., late Superintendent, Geological Survey of India ...	159
On a mass of Meteoric Iron from the neighbourhood of Caperr, Rio Senguerr, Patagonia. By L. FLETCHER, M.A., F.R.S., Keeper of Minerals in the British Museum	167
On the Cliftonite and Tænite of the Meteoric Iron found in 1884 in the Sub-district of Youndegin, Western Australia. By L. FLETCHER, M.A., F.R.S., Keeper of Minerals in the British Museum... ..	171
A Three-Circle Goniometer. By G. F. HERBERT SMITH, B.A., Assistant in the Mineral Department of the British Museum...	175
Note on the Identity of Paralaurionite and Rafaelite. By G. F. HERBERT SMITH, B.A., Assistant in the Mineral Department of the British Museum	183
The Identity of Binnite with Tennantite; and the Chemical Composition of Fahlerz. By G. T. PRIOR, M.A., F.G.S., and L. J. SPENCER, M.A., F.G.S., Assistants in the Mineral Department of the British Museum	184
Review	214
Abstracts	215