

- ROYER, A. LE.—See DELEBECQUE, A.
- ROYLE, J. F.—General observations on the geographical distribution of the flora of India, with remarks on the vegetation of its lakes, *Rep. Brit. Ass* (Lond.), 1846, 74. 1846.
- RÜCKERT.—Description des lacs de soude du comitat de Behar en Hongrie et des sources nitreuses de ce même pays, *Journ. des Mines* (Paris), No. II. 117. 1794.
- RUDOLPH, E.—Fortschritte der Geophysik: Die Erdrinde Seen, *Geogr. Jahrb.* (Gotha), XXIII. 117. 1901.
- See HERGESELL, H.
- RUFFO, M. D. G.—Sulla Fata Morgana del lago di Averno, *Atti Accad. Sci.* (Napoli), IV. 19. 1839.
- RUGGLES, D.—Tides in the North American lakes, *Amer. Journ. Sci.* (New Haven), XLV. 18. 1843.
- RUNDLAND, C. A.—See HILDEBRANDSSON, H. H.
- RUSSEGGER, JOSEPH.—Ueber die Depression des Todten Meeres und des ganzen Jordanthales, *Annal. Phys. u. Chemie* (Leipzig), LIII. 179. 1811.
- Ueber die Bildung des Natronsalzes in den Natron-Seen Unter-Egyptens und über das Wustensalz, *Archiv f. Min. etc.* (Berlin), XVI. 380. 1842.
- RUSSELL, I. C.—Geological history of Lake Lahontan, a Quaternary lake of North-Western Nevada, *3rd Ann. Rep. U.S. Geol. Survey* (Washington), 189, 1883; *Monographs U.S. Geol. Survey* (Washington), XI. 1885.
- Lakes of North America: A reading lesson for students of geography and geology (Boston and London). 1895.
- Present and extinct lakes of Nevada, *Nat. Geogr. Monographs*, I. 101. 1895.
- The great terrace of the Columbia and other topographic features in the neighbourhood of Lake Chelan, Washington, *Amer. Geologist* (Minneapolis), XXII. 362. 1898.
- Geography of the Laurentian basin, *Bull. Amer. Geogr. Soc.* (New York), XXX. 226. 1898.
- RUSSELL, P.—A journey to Lake Paupo (London). 1890.
- RUTIMEYER, LUDWIG.—Ueber Thal- und Seebildung, *Zeitschr. Ges. Naturw. Halle* (Berlin), XXXIV. 116. 1869.
- RUTLEY, FRANK.—Glaciation of the Lake District, *Geol. Mag.* (Lond.), VIII. 93. 1871.
- RUTTNER, F.—Über das Verhalten des Oberflächenplanktons zu verschiedenen Tageszeiten im Gr. Ploner See und in zwei nordböhmischen Teichen, *Forschungsber. Biol. Station Plon* (Stuttgart), XII. 1904.
- RYDER, C. H. D.—Exploration and survey with the Tibet Frontier Commission, and from Gyangtse to Simla *via* Gartok, *Geogr. Journ.* (Lond.), XXVI. 369. 1905.
- SAINT-SAND.—Excursions nouvelles dans les Pyrénées françaises et espagnoles: Quinze jours aux lacs de Caillaouas et de Ponchergues (Hautes-Pyrénées) (Pau). 1906.
- SALISBURY, J. H.—Analysis of Dead-Sea water, *Amer. Polytechn. Journ* (Washington), II. 374. 1853.
- SALISBURY, R. D.—The geography of the region about Devil's Lake and the Dalles of Wisconsin, *Bull. Wisconsin Geol. and Nat. Hist. Survey* (Madison), V. 1. 1900.
- See KUMMEL, H. B.
- SALMOJRAGHI, F.—Contributo alla limnologia del Sebino, *Atti Soc. Ital. Sci. Nat.* (Milano), XXVII. 1898.
- SALOMON, W.—Können Gletscher in anstehenden Fels Kare, Seebecken und Thaler erodiren? *Neues Jahrb. Min. etc.* (Stuttgart), II. 117. 1900.
- SAPPER, KARL.—Am See von Yzabal, Guatemala, *Petermann Mitt.* (Gotha), XXXVIII. 241. 1892.
- Bemerkungen über einige Vulkane von Guatemala und Salvador, *Petermann Mitt.* (Gotha), XLVI. 149. 1900.
- SARASIN, ÉDOUARD.—Limnimètre enregistreur transportable: Observations à la Tour de Peilz près Vevey, *Arch. Sci. Phys. Nat.* (Genève), sér 3, II. 724. 1879.