

[14232.] Nachstehend verzeichnete Publicationen der

Smithsonian Institution

in

Washington (D. C.)

sind zu den beigesetzten Baarpreisen fortwährend durch mich zu beziehen.

New-York, 24 Barclay Str.

L. W. Schmidt.

Allgemeine Schriften.

Smithsonian contributions to knowledge. Vol. I—XV. 4. 1848—1867. Erster Band 2 Ngr , die übrigen à 11 Ngr .

Smithsonian miscellaneous collections. Vol. I—VII. 8. 1862—1867. à Band 6 Ngr 18 Ngr .

Annual reports made to congress by the boards of regents. Jahrgang 1864—66. 8. à 1 Ngr 3 Ngr .

Mathematik.

Aloard, B., Tangencier of circles and of spheres. 4. 16 p. u. 9 Tafeln. 1856. 1 Ngr 3 Ngr .

Astronomie.

Newcomb, S., Investigation of the orbit of Neptune, with general tables of its motion. 4. 116 p. 1866. 2 Ngr 6 Ngr .

Runkle, J. D., new tables for determining the values of the coefficients in the perturbative functions of the planetary motion, which depend upon the ratio of the mean distances. 4. 64 p. 1856. 1 Ngr 3 Ngr .

Runkle, J. D., Asteroïd supplement to new tables for determining the value of $b^{(i)}$ and its derivatives. 4. 72 p. 1857. 1 Ngr 3 Ngr .

Gilliss, J. M., total eclipse of sun, Sept. 7. 1858, as observed near Olmos, Peru. 4. 24 p. u. 1 Tafel. 1859. 16½ Ngr .

Kane, E. K., astronomical observations in the arctic seas. 4. 56 p. u. 1 Tafel. 1860. 1 Ngr 3 Ngr .

Kane, E. K., tidal observations in the arctic seas. 4. 90 p. u. 4 Tafeln. 1860. 1 Ngr 19½ Ngr .

Meteorologie.

Whittlesey, C., on fluctuations of level in the North American lakes. 4. 28 p. u. 2 Tafeln. 1860. 16½ Ngr .

Coffin, J. H., on the winds of the northern hemisphere. 4. 200 p. u. 13 Tafeln. 1853. 3 Ngr 9 Ngr .

Loomis, E., on certain storms in Europe and America, December 1836. 4. 28 p. u. 13 Tafeln. 1860. 1 Ngr 12 Ngr .

Chappellsmith, J., Account of a tornado near New Harmony, Indiana, April 30, 1852. 4. 12 p., 1 Karte u. 1 Tafel. 1855. 11 Ngr .

Caswell, A., meteorological observations made at Providence, R. J., extending over a period of 28½ years, from 1831 to 1860. 4. 188 p. 1860. 2 Ngr 22½ Ngr .

Smith, N. D., meteorological observations made near Washington, Ark., extending over a period of 20 years, from 1840 to 1859 incl. 4. 96 p. 1860. 1 Ngr 12 Ngr .

Kane, E. K., meteorological observations in the arctic seas. 4. 120 p. 1859. 1 Ngr 12 Ngr .

McClintock, F. L., meteorological observations in the arctic seas. 4. 166 p. 1862. 1 Ngr 19½ Ngr .

Results of meteorological observations made under the direction of the U. St. Patent Office and the Smithsonian Institution, from the year 1854 to 1859 incl. Vol. I. 4. 1270 p. 1862. 3 Ngr 9 Ngr . Vol. II. 4. 546 p. 1864. 2 Ngr 6 Ngr .

Coffin, J. H., psychrometrical table for determining the force of aqueous vapor, and the relative humidity of the atmosphere from indications of the Wet and Dry Bulb Thermometer, Fahrenheit. 8. 20 p. 4 Ngr .

Directions for meteorological observations and the registry of periodical phenomena. 8. 70 p. 1860. 9 Ngr .

Guyot, A., Tables, meteorological and physical, prepared for the Sm. Institution. 8. 634 p. 3 Ngr 9 Ngr .

Meech, L. W., on the relative intensity of the heat and light of the sun upon different latitudes of the earth. 4. 58 p. u. 6 Tafeln. 1856. 1 Ngr 12 Ngr .

Olmstead, D., on the recent secular period of the aurora borealis. 4. 52 p. 1856. 25 Ngr .

Force, P., Record of auroral phenomena observed in the higher northern latitudes. 4. 122 p. 1856. 1 Ngr 12 Ngr .

Erd-Magnetismus.

Locke, J., Observations on terrestrial magnetism. 4. 30 p. 1852. 16½ Ngr .

Bache, A. D., Discussion of the magnetic and meteorological observations made at the Girard College Observatory, Philadelphia. Parts I—XII. 3 Ngr 9 Ngr .

Bache, A. D., magnetic survey of Pennsylvania, etc., in 1840 and 1841. 4. 88 p. u. 1 Karte. 1863. 1 Ngr 3 Ngr .

Kane, E. K., magnetical observations in the arctic seas. 4. 72 p. u. 1 Tafel. 1859. 1 Ngr 3 Ngr .

Sonntag, A., Observations on terrestrial magnetism in Mexico. With notes etc. of the volcano Popocatepetl and its

vicinity. 4. 92 p. u. 1 Tafel. 1860. 1 Ngr 12 Ngr .

Physik.

Secchi, A., Researches on electrical rheometry. 4. 60 p. u. 3 Tafeln. 1852. 1 Ngr 3 Ngr .

Draper, H., Construction of a silvered glass telescope and its use in celestial photography. 4. 60 p. 1864. 1 Ngr 3 Ngr .

Hayes, J. J., physical observations in the arctic seas. 4. 270 p. u. 5 Tafeln. 1860. 3 Ngr 25½ Ngr .

Kane, E. K., physical observations in the arctic seas. 4 Ngr 12 Ngr .

Chemie u. Technologie.

Hare, R., Memoir on the explosiveness of nitre. 4. 20 p. 9 Ngr .

Gibbs, W., and **F. A. Genth**, Researches on the ammonia-cobalt bases. 4. 72 p. 1856. 1 Ngr 3 Ngr .

Booth, J. C., and **C. Morfit**, on recent improvements in the chemical arts. 8. 216 p. 1852. 1 Ngr 12 Ngr .

Ethnologie und Philologie.

Haven, S. F., Archaeology of the United States. 4. 172 p. 1856. 2 Ngr 6 Ngr .

Squier, E. G., and **E. H. Davis**, ancient monuments of the Mississippi valley. 4. 346 p., 48 Tafeln u. 207 Holzschnitte. 1848. 22 Ngr .

Squier, E. G., aboriginal monuments of the state of New York; with an illustrative appendix. 4. 188 p., 14 Tafeln u. 72 Holzschnitte. 1850. 4 Ngr 12 Ngr .

Whittlesey, C., Notices of ancient mining on Lake Superior. 4. 32 p. u. 1 Karte. 1863. 16½ Ngr .

Lapham, J. A., the antiquities of Wisconsin. 4. 108 p. u. 50 Tafeln. 1855. 6 Ngr 18 Ngr .

Mayer, B., Observations on Mexican history and archaeology. 4. 36 p. u. 4 Tafeln. 1865. 25 Ngr .

Gibbs, G., Dictionary of the Chinook or Trade jargon of Oregon. 8. 60 p. 1863. 16½ Ngr .

Bowen, T. J., Grammar and dictionary of the Yoruba language. 4. 232 p. u. 1 Karte. 1858. 4 Ngr 12 Ngr .

Gibbs, G., Instructions relative to the ethnology and philology of America. 8. 54 p. 1863. 9 Ngr .

Mikroskopie.

Bailey, J. W., Notes on new species and localities of microscopical organisms. 16 p. u. 1 Tafel. 1854. 16½ Ngr .

Leidy, J., a flora and a fauna within living animals. 4. 58 p. u. 10 Tafeln. 1853. 3 Ngr 9 Ngr .