



BOOKS RECEIVED

- The Nature of Thermodynamics.* By P. W. Bridgman. Harvard University Press, Cambridge, Mass. 229 pages, \$3.50.
- Benjamin Franklin's Experiments.* A New Edition of Franklin's "Experiments and Observations on Electricity." Edited by I. Bernard Cohen. Harvard University Press, Cambridge, Mass. 453 pp. \$4.00.
- The Methodology of Pierre Duhem.* By Armand Lowinger. Columbia University Press, New York. 184 pages. \$2.25.
- The Psychology of Aristotle.* By Clarence Shute. Columbia University Press, New York. 148 pages. \$2.00.
- Hippocratic Medicine.* By William Arthur Hadel. Columbia University Press, New York. 149 pages. \$2.00.
- Man on His Nature.* By Sir Charles Sherrington. The Macmillan Co., New York. 413 pages.
- Immunity Against Animal Parasites.* By James T. Culbertson. Columbia University Press. 274 pages. \$3.50.
- Natural History and the American Mind.* By William Martin Smallwood, with Mabel Sarah Coon Smallwood. Columbia University Press, New York. 445 pages. \$4.25.
- English Political Pluralism.* By Henry Meyer Magid. Columbia University Press, New York. 100 pages. \$1.25.
- Color and Light in Painting.* By Roland Rood. Edited by George L. Stout. Columbia University Press, New York. 299 pages. \$3.25.
- Doctor Wood.* Modern Wizard of the Laboratory. By William Seabrook. Harcourt, Brace & Co., New York. 335 pages. \$3.75.
- Prefaces to Inquiry.* By William Richard Goudin. King's Crown Press, New York. 220 pages. \$2.00.

ERRATUM

Vol. 8, No. 4, p. 622, line 1, *instead of*

$$r \cdot \{ [r - 2(\psi_m - \psi_M)]^\dagger$$

there should read

$$r \cdot \{ [1 - 2(\psi_m - \psi_M)]^\dagger$$