AMONG THE PUBLISHERS.

THE agitation in the religious world has now come around to the point which is treated in "An Honest Hypocrite," a novel by the Rev. E. Staats DeGrote Tompkins, published by the Cassell Publishing Co.

- G. P. Putnam's Sons have just issued "Politics and Property; or, Phronocracy," a treatise on a compromise between democracy and plutocracy, by Slack Worthington.

-- Professor Lanciani contributes to the July number of the *Atlantic Monthly* a paper on "Underground Christian Rome," in which he tells of the discovery of the Christianity of an ancient Roman family from the excavation of their ancient burial place. This is followed by "The Old Rome and the New," sufficiently described in its title, by Mr. W. J. Stillman; a paper by Bradford Torrey on the "Male Ruby-Throat;" the "Story of a Long Inheritance," by William M. Davis, which, though no one would ever suspect it, is devoted to tornadoes. Mr. Nathaniel Southgate Shaler's paper on "College Examinations," which will excite remark, is among the other features of the number.

— A valuable book for all interested in the numerous applications of electricity is T. O'Conor Sloane's "Arithmetic of Electricity" (New York, Henley & Co. \$1.). It is a practical treatise on electrical calculations of all kinds, reduced to a series of rules in simple form, and involving only the use of ordinary arithmetical methods. Each rule is illustrated by one or more practical problems, with a detailed solution of each one. There is also an extensive series of tables, covering pretty thoroughly the field of electrical work. It may be added, that, in addition to the arithmetical solutions of the problems, there is given after each rule, wherever practicable and useful, the usual algebraic formula.

— In the *Century* for July Professor Edward S. Holden of the Lick Observatory has a paper on popular astronomy, entitled, "A Lunar Landscape," with pictures from negatives taken at the Lick Observatory.

— In their series of introductory science text-books, Macmillan & Co. have published "An Introduction to the Study of Botany," by Edward Aveling, fellow of University College, London. The volume is intended as a guide to the study of botany, and assumes on the part of the reader no knowledge of the subject. While in its general plan the work is based on the syllabus of the science and art department at South Kensington, it cannot fail to prove helpful to all who take up the study of botany, no matter what special end they may have in view. The book has 271 illustrations, and a glossary of over six hundred words. A novel feature is that the pronunciation in English is given of every Greek work used to show the derivation of the botanical terms.

— Henry Holt & Co. will publish early in September a complete "Text-Book of Elementary Physics," chiefly experimental, by Edwin H. Hall, assistant professor of physics in Harvard College

