

E. V. HUNTINGTON: *Sets of independent postulates for the algebra of logic.*

P. 292, 2d footnote. Further essays of LEIBNIZ's, more numerous and extensive than those included in GERHARDT's edition, will be found in a volume of *Opusculs inédits de Leibnis*, published by L. COUTURAT in 1903.—E. V. H.

J. B. SHAW: *Algebras defined by finite groups.*

P. 326, footnote ‡. It seems to have been CAYLEY who first suggested the correspondence in question; cf. *On the theory of groups as depending on the symbolic equation $\theta^n = 1$* , *Philosophical Magazine*, vol. 7 (1854), pp. 40–47, or *Collected Works*, vol. 2, paper number 125, p. 129.—J. B. S.