

CUSHING, FRANK H. Primitive copper working: an experimental study. [In *Amer. Anthropol.*, vol. vii., pp. 93-117.]

DORSEY, J. OWEN. Omaha clothing and personal ornaments. [In *Amer. Anthropol.*, vol. iii., pp. 71-78.]

FOWKE, GERARD. Stone art. [In *U. S. Bur. Ethnol. Rep.*, 1891-92, pp. 47-178.]

HOLMES, W. H., and others. Arrows and arrow-makers: a symposium. [In *Amer. Anthropol.*, vol. iv., pp. 45-74.]

— Stone implements of the Potomac-Chesapeake tidewater province. [In *U. S. Bur. Ethnol. Rep.*, 1893-94, pp. 13-152.]

HOUGH, WALTER. Primitive American armor. [In *U. S. Natl. Mus. Rep.*, 1893, pp. 625-651.]

MASON, OTIS T. The man's knife among the North American Indians. [In *U. S. Natl. Mus. Rep.*, 1897, part 1, pp. 725-745.]

— Throwing-sticks in the National Museum. [In *Smithsonian Inst. Rep.*, 1884, part 2, pp. 279-289.]

RAU, CHARLES. North American stone implements. [In *Smithsonian Inst. Rep.*, 1872, pp. 395-408.]

WILSON, DANIEL. Palæolithic dexterity. [In *Canad. Roy. Soc. Proc.*, vol. iii., sec. 2, pp. 119-133.]

WILSON, THOMAS. Arrowpoints, spearheads, and knives of prehistoric times. [In *U. S. Natl. Mus. Rep.*, 1897, part 1, pp. 811-988.]

(d) *Fire-making Apparatus.*

HOUGH, WALTER. Fire-making apparatus in the United States National Museum. Washington: U. S. Government, 1890. O. [In *U. S. Natl. Mus. Rep.*, 1887-88.]