



Smithsonian Miscellaneous Collections Volume 50, PT. 4 (Paperback)

By Smithsonian Institution

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 Excerpt: .Rendus, vol. 114, 1892, p. 812. Ibid., vol. 114, 1892, p. 812, and vol. 116, 1893, p. 345. Ibid., vol. 115, 1892, p. 1037, and 116, 1893, p. 290. 1 Ibid., vol 116, 1893, p. 288. 5 Ueber Neue Meteoreisen, 1893. Wien Sammlung, 1895, p. 288. American Jour. Sci., vol. 49, 1895, p. 101. 8 Comptes Rendus, vol. 139, 1904, p. 773. hexagonal plates which analysis showed to be a silicide of carbon. Kunz later proposed that this mineral be named Moissanite, in honor of its discoverer. The complete mineralogical composition of the meteorite as given by these various writers, including Mr. Tassin, is, then, as follows: Nickel iron: (1) Kamacite. (2) Plessite. (3) Taenite. Phosphide of iron: (1) Schreibersite. (2) Rhabdite. (3) A black phosphide, unidentified. Carbide of iron: (1) Cohenite., (2) Graphitic iron (?) Sulphide of iron: (1) Troilite. Chloride of iron: (1) Lawrencite....



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