



The Polytechnic Engineer Volume 11 (Paperback)

By Polytechnic Institute of Brooklyn

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. 1911 Excerpt: .of the typical elements show a tendency to revolve clockwise in the order of their groups, from an angle of about 60 for the H F line to about 30 for that of O S. After this, the rotation is continued by the lines of the corresponding chemical families reading (in the Periodic Table), however, from left to right from the Cl Br I group to that of Mn and Sm, and, simultaneously from right to left from the Se Te group back to that of Fe, Ru and Os. The slope of the Argon group would doubtless not be so steep if the density of the solid gases were determined. Likewise the densities of solid chlorine and bromine should determine a more consistent slant than their line has at present. The fact that I, a solid, is exactly on the line of Cl and Br,...



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