



Year Book - Franklin Institute, Philadelphia

By Franklin Institute

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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1913 edition. Excerpt: .Utility Properties. By M. E. Cooley, D. Eng., LL.D., Dean, Department of Engineering, University of Michigan, Ann Arbor, Mich. March 5, 1914-- By-Products of Coal. By L. C. Jones, Ph.D., The Solvay Process Company, Syracuse, N. Y. March 12, 1914--Subject to be announced. March 18, 1914-- The Problem of Electrical Conduction. By EdwIn F. Northrup, Ph.D., Associate Professor of Physics, Princeton University, Princeton, N. J. Dr. Northrup proposes to treat the subject of electrical conduction from an experimental standpoint. The conducting properties of matter over a very wide range of temperature will be illustrated by curves experimentally obtained by Dr. Northrup and others. The apparatus for measuring conductivities to temperatures exceeding 1500 C. will be exhibited in operation. A new type of high-temperature furnace and some pieces of new special apparatus will be exhibited. March 26, 1914-- Recent Progress in Military Aeronautics. By Colonel...



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