



## Scientific American Supplement, No. 415, December 15, 1883 (Paperback)

By Anonymous

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt: . experiments have shown, for example, that artichoke spirits, which could not be utilized by the old processes, give through hydrogenation an alcohol equal to that derived from Indian corn.--La Nature. PLASTIC CARBON FOR BATTERIES. Max Nitsche-Niesky recommends the following in Neueste Erfindung.: Good coke is ground and mixed with coal-tar to a stiff dough and pressed into moulds made of iron and brass. After drying for a few days in a closed place, it is heated in a furnace where it is protected from the direct flames and burned, feebly at first, then strongly, the fire being gradually raised to white heat which is maintained for 6 or 8 hours. The fire is then permitted to slowly go down, and when perfectly cold the carbon is taken out of the furnace. RECENT STUDIES ON THE CONSTITUTION OF THE ALKALOIDS. By SAMUEL P. SADTLER, Ph.D. Footnote: Introductory lecture, Course of 1883-84, Philadelphia College of Pharmacy. The sciences of to-day present, as might be expected, a very different aspect from the same branches of knowledge as they appeared...



## Reviews

I actually started looking over this publication. It really is rally interesting through studying period. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dana Hintz

Good electronic book and valuable one. It really is basic but unexpected situations in the 50 percent in the pdf. You wont really feel monotony at at any moment of your time (that's what catalogues are for concerning when you ask me).

-- Elisa Reinger