



## Carnegie Institution of Washington publication Volume 81

By Carnegie Institution of Washington

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1907 Excerpt: . . . a white flower. The hybrid has a blue flower, but several cases were noted in which the entire buds or portions of inflorescences produced white flowers. These white sports, when self-fertilized, produced white flowers only, in the preliminary tests cited. Similar vegetative splitting is known in Datura hybrids, being seen by Naudin in 3 individuals only, while sports of this character of Brassica, Raphanus, Abies, Anagallis, Helianthemum, Zea, and Cytisus are well known. Nearly all other sports of hybrids are clearly of an atavistic nature, being more or less direct reversions, sometimes rehearsing the juvenile characters of one of the parents of the hybrids. A second instance was offered by a form known as 0. ammophila. This material was grown from seeds obtained from Professor W. O. Focke, which had been collected on the coast near Bremen, Germany. A large number of seeds were sown in...



## Reviews

This publication is definitely worth buying. It can be loaded with wisdom and knowledge I am easily could possibly get a satisfaction of looking at a composed publication.

## -- Rhiannon Steuber

Very helpful to all type of individuals. It really is rally interesting through looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

-- Tyshawn Brekke