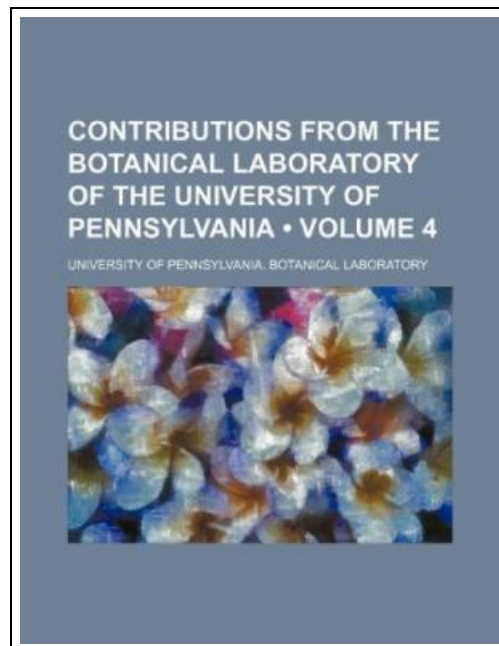


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General Books LLC. Paperback. Book Condition: New. This item is printed on demand. Paperback. 126 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919. Excerpt: . . . I. Introduction The writer, during the past years of his activities as a botanical teacher, examined minutely numerous drug plants along lines already mapped out by Tschirch, Oesterle and other leading pharmacognosists. In continuation of these studies and upon the kind suggestion of Professor John M. Macfarlane, of the University of Pennsylvania, he undertook the investigation of those species of the Myricaceae or Bayberry Family that are indigenous to the eastern United States. This work was started during the winter of 1912 and has been carried on continuously up to the present date. During this period extensive studies have been made by the writer in the field, in the laboratory and in the herbarium of the University of Pennsylvania, also in the Academy of Natural Sciences of Philadelphia. The results already secured are such that the writer trusts to gradually undertake a monographic account of the family, which presents many features of great botanical interest. The writer desires to express his grateful appreciation to Professor Macfarlane for his many valuable suggestions and untiring aid in the direction and completion of the work. He would also thank his former teacher and present esteemed colleague, Professor George H. Meeker, of the Medico-Chirurgical College, for the opportunities which led to its undertaking. Table of Contents Historical Review 340 Comparative Morphology of Seedlings: 346 Comparative Morphology of Roots i. 352 Comparative Morphology of Stems 357 Comparative Morphology of Root Tubercles 368 Comparative Morphology of Leaves 375 Comparative Morphology...



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