Special Articles

Polyelectrolytes: Raymond M. Fuoss

University of California African Expedition—Southern Section: Charles L. Camp

Triennial Meeting of the International Astronomical Union: Harlow Shapley

Technical Papers

Variation Induced by Uranium Nitrate in Corn Smut and the Cultivated Mushroom: E. C. Stakman, et al.

Changes in the Blood Following Exposure to Gaseous Ammonia: Frederic C. Schmidt and Doris C. Vallencourt

Inhibition of Mitotic Poisoning by mesoinositol: Erwin Chargaff, Robert N. Stewart, and Boris Magasanik


A Device for Controlling Humidity in Biosynthesis of Drugs: T. E. Kimura

The Production of Unilateral Epileptiform Convulsions From Otherwise Quiescent Foci by the Administration of Benzedrine: R. A. Blum, J. S. Blum, and K. L. Chow

The Pharmacological Properties of Some 2-Substituted-4-hydroxymethyl-1,3-dioxolanes: F. M. Berger, V. Boekelheide, and D. S. Tarbell

A New Treatment of Viscosimetric Data: Henry R. Jacobs

Effect of Chemical Treatment Prior to Storage on Viability and Growth of Cottonseed: M. G. Lambou, Gladys S. King, and M. Z. Condon

Comments and Communications

Influence of Human Saliva and Blood Serum on Germination and Root Growth; A New Organic Uranium Compound; Dicyema paradoxum von Köllicher, 1849; Enepny and Enchresy

Obituary

Alfred Church Lane: Leonard Carmichael

Book Reviews


Proteins and life: M. V. Tracey. Reviewed by H. B. Vickery

News and Notes

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Editor's Summary

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