Biosynthesis of Rabber: J. Bonner, M. W. Parker, J. C. Monetomo
Nucleotides from T2r+ Bacteriophage: R. L. Sinsheimer
Lewis J. Stadler, Geneticist: M. M. Rhoades

News and Notes
Friends of Pleistocene Geology; U.S. Geological Survey's Paleontology and Stratigraphy Branch; and Regular Departments

Book Reviews
Government and Science; Proceedings of Second International Congress on Rheology; Vapor Pressure of Organic Compounds; Tissue Culture as Applied; Copper; Optical Workshop Principles; Mathew's Textile Fibers; Experimental Inorganic Chemistry; Determination of Crystal Structures; Amelialis; Present State of Physics; Problems of Consciousness; Field Guide to Birds of Britain and Europe; Electronics; Biochemistry of Genetics; New Books; and Miscellaneous Publications

Technical Papers
The Lake Altus Wave-Cut Surface in the Wichita Mountain Area, Oklahoma: W. F. Tann
Nutritional Studies with the White-Throated Wood Rat: R. Van Reen and P. B. Pearson
A Geothermal Measuring Circuit: J. H. Swarts
Comparison of Two Methods of Analysis of Rate of Leaf Initiation in Zea mays L.: O. L. Stein and A. V. Weber
Estrogenic Activity of Some Isoflavone Derivatives: E. Cheng, L. Yoder, C. D. Story, W. Burroughs
Antiaccelerator and Antiarrhythmic Cardiac Action of Synthetic Steroid Alkamines: S. Margolin, Go Lu, J. Yelmosky, A. Makovsky

Communications
Demonstration of Fumarase in Cell-Free Preparations from Paramecium caudatum: G. L. Endahl and K. K. Krueger
A Fungus Flora of the Sea: D. Ritchie
Submarine Photography in Puget Sound: J. A. Gast and W. V. Burt
Effect of Eruption of Hawaiian Volcanoes on the Composition and Carbon Isotope Content of Associated Volcanic and Fumarolic Gases: J. J. Naughton and K. Terada
Psi and Probability Theory: C. B. Nash

Appeal from Japanese Evolutionists against the Hydrogen Bomb
Meetings & Conferences

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