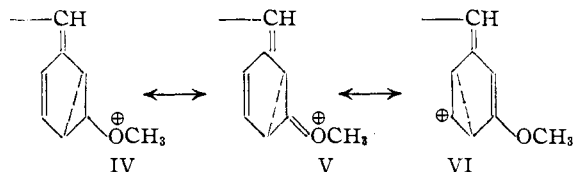


**Richard Baltzly.** The Preparation and Properties of a Platinized Charcoal Catalyst with Some Observations on the Behavior of Inhibitors.

Page 4587. In Table I, the product of reduction XXXIV should be "ethyl  $\beta$ -phenyl hydracrylate" instead of "ethyl  $\beta$ -phenyl lactate."—RICHARD BALTZLY.

**C. G. Overberger, L. H. Arond, D. Tanner, J. J. Taylor and T. Alfrey, Jr.** Ionic Polymerization. II. Copolymerization of Styrene, *p*-Chlorostyrene and  $\alpha$ -Methylstyrene with Meta and Para Substituted Styrenes Catalyzed by Stannic Chloride.

Page 4852. The meta bond structures IV, V and VI should have spaced lines as indicated.



but not completely dotted.—C. G. OVERBERGER.

**Turner Alfrey, Jr., Howard C. Haas and Charles W. Lewis.** The Dehalogenation Reaction. IV. Dechlorination of the Copolymers Vinyl Acetate/*trans*-Dichloroethylene and Vinyl Acetate/Trichloroethylene.

Page 4856. In the first reaction, for  $ZnCl_2$  read  $ZnCl_3^-$ . In the second reaction, for  $ZnCl$  read  $ZnCl_3^-$ . In eqs. (1) and (2), for  $ZnCl^3$  read  $ZnCl_3^-$ .—CHARLES W. LEWIS.

**Ernst Berliner, Marjorie C. Beckett, Elizabeth A. Blommers and Bernice Newman.** The Alkaline Hydrolysis of Ethyl *p*-Alkylbenzoates.

Page 4943. In Table III, " $k_2 \times 10^3$  (l.m.<sup>-1</sup>sec.<sup>-1</sup>)" should be placed above the columns of the rate constants in 56% acetone.—ERNST BERLINER.

**Nelson J. Leonard and William J. Middleton.** Reduction Cyclization. A Method for the Synthesis of Tricyclic Compounds Possessing a Bridgehead Nitrogen.

Page 5115. Make this addition to ref. 11: Cf. A. Skita and R. Rössler, *Ber.*, **72**, 265 (1939); H. A. Smith and F. P. Byrne, *THIS JOURNAL*, **72**, 4406 (1950); R. Cornubert, P. Anziani, A. Aubry, P. Hartmann and M. Lemoine, *Bull. soc. chim. France*, 636 (1950); P. Anziani, R. Cornubert and M. Lemoine, *Compt. rend.*, **229**, 431 (1949); R. Cornubert, M. André, M. de Demo, R. Joly and A. Strébel, *Bull. soc. chim. France*, **6**, 103 (1939); R. Cornubert, M. André and M. de Demo, *ibid.*, **6**, 113 (1939); R. Cornubert, M. de Demo, R. Joly and A. Strébel, *ibid.*, 132 (1939); P. Anziani, R. Cornubert and M. Descharmes, *Compt. rend.*, **223**, 358 (1946). The argument as to relative stabilities of *cis* and *trans* forms of this complicated system is not as convincing as the evidence of the *trans* structure of the precursor as provided by the resolvability of the hexahydrojulolidine produced from it.—NELSON J. LEONARD.

**J. Kelvin Hamilton and F. Smith.** Synthesis of Ascorbic Acids by the Osone-Cyanide Method.

Page 5162. In col. 1, line 7 from the end, after "associates," insert "and also by Reichstein, Grüssner and Oppenauer" and the reference "(5a) T. Reichstein, A. Grüssner and R. Oppenauer, *Helv. Chim. Acta.*, **16**, 561 (1933)."—F. SMITH.

**Harold Hart and William J. Detroit.** The Dissociation of 3,3',5,5'-Tetranitro-4,4'-dihydroxydiphenyl in Methanol.

Page 5215. In col. 1, line 8, for "477  $m\mu$ " read "447  $m\mu$ " and in line 4 from the end, for " $10^{-6}$ " read " $10^{-5}$ ."—HAROLD HART.

**Max Hubacher.** Phenolphthalol.

Page 5217. In col. 1, line 41, for "phenolphthalein" read "phenolphthalin."

**Mary Fieser, William E. Rosen and Louis F. Fieser.** "An  $\alpha$ -Steroid Hydrocarbon from Ergosterol."

Page 5397. In col. 1, line 9, formula " $C_{28}H_{42}$ " should read " $C_{28}H_{40}$ ."

Page 5400. Formulas IX and XI, should be designated " $\beta$ "-Dihydroergosteryl Acetate, and the arrow should show that this is converted by  $SeO_2$  into Ergosteryl- $B_1$  Acetate.—LOUIS F. FIESER.

**D. M. Clarke, Fr. T. J. O'Leary and J. V. Karabinos.** Catalytic Behavior of 2-Amino-2-methyl-1-propanol Vapor over Alumina.

Pages 5587 and 5588. Throughout the article read "isobutylideneimine" for "isobutyleneimine."—J. V. KARABINOS.

**Roger Adams, P. R. Shafer and B. H. Braun.** The Structure of Monocrotaline. XV.

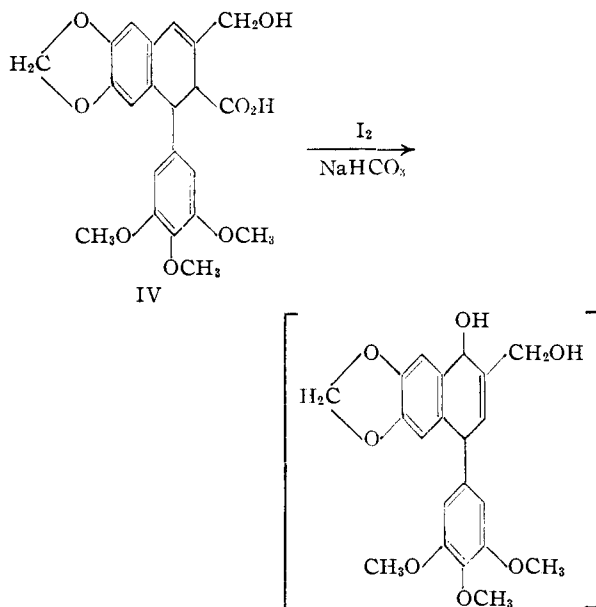
Page 5613. Col. 1, line 3 from the end, Chart I here referred to erroneously appears on page 5878 of a paper by Adams and Stewart.

**R. Norman Jones, A. R. H. Cole and B. Nolin.** The Characterization of Methyl and Methylene Groups in Steroids by Infrared Spectrometry. II. Methyl and Methylene Bending Frequencies in Steroids Labeled with Deuterium.

Page 5666. Fig. 5C. Insert  $C_{18}$  angular methyl group.—R. N. JONES.

**Anthony W. Schrecker and Jonathan L. Hartwell.** Components of Podophyllin. IX. The Structure of the Apocropodophyllins.

Page 5679. There are minor errors in formulas IV, the bracketed intermediate and V; the first two are reprinted, while V lacks a  $_3$  at the lower right.



**Roger Adams and John Morrow Stewart.** Quinone Imides. XXIV. *o*-Quinonemonoimides.

Page 5878. Chart I on this page should have been printed near its text reference on page 5613 of the paper by Adams, Shafer and Braun.

**Mary E. Carsten.** A Procedure for the Ion Exchange Chromatography of the Amino Acids of Urine.

Page 5957. The graphs above Fig. 1 and Fig. 2 are interchanged.—MARY E. CARSTEN.