

**Max Frankel and Ephraim Katchalski.** Derivatives of N-Carboxy- $\alpha$ -amino Acid Esters.

Page 1672. Col. 1, lines 11 and 12, the "by" and "N-" at the ends of the lines should be interchanged.

**Huang Minlon, Chien-Pen Lo and Lucy Ju-Yung Chu.** Studies in the Santonin Series. I. The Two New Desmotropo-santonins and the Two New Desmotropo-santonous Acids.

Page 1780. Column 2, after line 24 insert the words "*d*-desmotropo-santonin into the low-melting."—CHIEN-PEN LO.

**R. Norman Jones.** The Ultraviolet Absorption Spectra of Arylethylenes.

Page 1823. Column 2, in line 2 from the end, for " $R_1R_2C=CR_3R_4 \cdot C_6H_5$ " read " $R_1R_2C=CR_3C_6H_5$ ."—R. NORMAN JONES.

**Henry Taube.** The Induced Chlorination of Maleic Acid.

Page 1877. Footnote 3 should read: the non-induced reaction with maleate ion also yields *meso*-dichlorosuccinic acid as product at sufficiently high concentration of chloride ion; Terry and Eichelberger, THIS JOURNAL, 47, 1067 (1925).


Page 1878. In Col. 2, the heading for the last column of Table II should be  $1/2\sqrt{k_2k_3/2k_4}$ . The differential equation in the last paragraph should be:

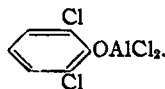
$$\frac{-d(Cl_2)}{dt} = \sqrt{\frac{k_2k_3}{2k_4}} \sqrt{R(H_2M)(Cl_2)}$$

Page 1879. In Col. 1, everywhere replace  $\sqrt{k_2k_3/k_4}$  by  $\sqrt{k_2k_3/2k_4}$ .

Page 1882. In the first line of Col. 2, "Indirect" should be "induced."—HENRY TAUBE.

**D. S. Tarbell and Paul E. Fanta.** The Effect of Changes in the Acyl Group on the Fries Reaction with Esters of 2,6-Dichlorophenol and 2,6-Dimethylphenol.

Page 2171. Col. 1, line 2, for -OAlCl<sub>2</sub> read



—D. S. TARBELL.