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Ernest L. Eliel and Ralph G. Haber: Conformational Analysis. V. The Reaction of cis- and trans-4-t-Butyleyclohexanol and trans-4-Methyleyclohexanol with Phosphorus Pentabromide. Synthesis of Alkyleyclohexyl Bromides.

Page 146. In Table I, after "Cyclohexyl Bromide," for "685" read "658" and for "709" read "687." ERNEST L. ELIEL, OCTOBER 16, 1959.

Alexis A. Oswald: Organic Sulfur Compounds. I. Hydroperoxide Intermediates in the Co-Oxidation of Mercaptans and Olefins.

Page 443. Paragraph 1, next to last line, for "70%" read

Page 444. Line 1 and line 7, for " $C_{19}H_{16}O_2S$," read " $C_{19}H_{16}O_2S$ ". Paragraph 2, line 4, for "(m. p., 10°" read "(M. p. -10°." Alexis A. Oswald, April 8, 1959.

Samuel Schalit and Royal A. Cutler: New Dihydrotriazines of Chemotherapeutic Interest.

Page 574. Table I, last entry under "Cryst. Form," add "platelets" to read "white platelets."
Page 576. Paragraph 3, line 2, for "(0.121 mole)" read

"(0.0121 mole)." S. SCHALIT, JULY 9, 1959.

George R. Pettit and Evan G. Thomas: Formylation of Aromatic Amines with Dimethylformamide.

Page 895. Paragraph 3, line 8, for "dimethylformamine," read "dimethylamine." GEORGE R. PETTIT, OCTOBER 7, 1959.

A. J. Leffler: Fluorination of Hexachlorobenzene with Antimony Pentafluoride.

Page 1133. Col. 1, for

$$\begin{array}{c} \text{Cl} \overbrace{F_2}^{F_2} \text{Cl} \\ \text{Cl} \overbrace{F_2}^{F_2} \text{FCl} \\ \text{Cl} \overbrace{F_2}^{F_2} \text{Cl} \\ \text{Cl} \overbrace{F_2}^{F_2} \text{FCl} \\ \text{Cl} \underbrace{F_2}^{F_2} \text{FCl}$$

Please read:

A. J. Leffler, September 23, 1959.

Everette L. May and J. Harrison Ager: Structures Related to Morphine. XI.

Page 1433. Col. 1, line 19, substitute O-demethylate for O-methylate.

Page 1435. Col. 2, line 1, add 331 after 316. EVERETTE L. MAY, DECEMBER 14, 1959.