

**D. I. Weisblat and D. A. Lyttle.** The Chemistry of Nitroacetic Acid and its Esters. II. The Synthesis of Ethyl  $\alpha$ -Nitro- $\beta$ -(3-indole)-propionate from Gramine and Ethyl Nitromalonate.

Page 3080. In col. 2, lines 25 and 23 from the end, exchange places with "43.3" and "51.3."—**DAVID I. WEISBLAT AND DOUGLAS A. LYTTLÉ.**

**Carl B. Kretschmer and Richard Wiebe.** Liquid-Vapor Equilibrium of Ethanol-Methylcyclohexane Solutions.

Pages 3177 and 3178. The authors write: "The designations of the vertical axes of Figs. 1 and 3 are interchanged. In Fig. 1 the ordinate should be marked  $\alpha(x + C)(1 - 2C + Cx)$ , and the numbers reading up should be 0, 0.5, 1.0 and 1.5. In Fig. 3, the ordinate should be labelled Calories/mole, and the numbers reading up should be -200, -100, 0, 100, 200, 300 and 400."—**CARL B. KRETSCHMER.**

**Yoshiro Ogata and Masaya Okano.** Nucleophilic Substitution in Aromatic Ethers. I. Kinetics of the Methanolysis of 2,4-Dinitrodiphenyl Ethers.

Page 3213. In the last line of the Summary, for " $\sigma$ " read " $\rho$ ."—**YOSHIRO OGATA.**

**Louis Meites.** Polarographic Studies of Metal Complexes. I. The Copper(II) Tartrates.

Page 3271. The abscissa legend of Fig. 7 should read "Moles KHTart/mole Cu."—**LOUIS MEITES.**

**Marvin D. Armstrong.** The Relationship between Homoserine and its Lactone.

Page 3400. In the equations the vertical arrow reading  $\uparrow \text{OH}^-$  should read  $\uparrow \text{H}_2\text{O}$  and the arrow reading

$\uparrow \text{H}_2\text{O}$  should read  $\uparrow \text{OH}^-$ .—**M. D. ARMSTRONG.**

**J. R. Dice, L. E. Loveless, Jr., and H. L. Cates, Jr.** Some 1,2-Dialkylcyclohexanes.

Page 3547. In col. 2, line 7 from the end, for "1,2-dialkylcyclohexanones" read "1,2-dialkylcyclohexanols."

Page 3548. In col. 1, line 18, for "cyclohexenes" read "cyclohexanes."—**JOHN R. DICE.**

**W. A. Mosher** (reviewer). Elsevier's Encyclopedia of Organic Chemistry.

Page 3579. In line 2 of the heading, for "13A" read "12A."

**David Fielding Marsh and Robert A. Woodbury.** Chemotherapeutic Agents from Heterocyclic Amines. I. Amide Arsenicals.

Page 3748. In the main title after I., the word "Amine" should be "Amide."