

in the curve by the large difference at  $Q = 70,000$  calories is illusory, as, according to the curve, the values of  $Q$  corresponding to the two discrepant values of  $-dc/dQ$  differ by less than 1%, due to the almost infinite slope of the curve at this point."—MELVILLE J. MARSHALL.

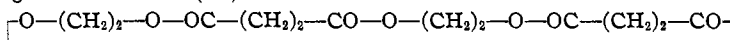
**Salts of Triphenylselenonium Hydroxide**, by Henry M. Leicester and F. W. Bergstrom.

Page 3590. In line 4 from the top, for "Eighty grams" read "Thirty grams."—HENRY M. LEICESTER.

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**Studies on Polymerization and Ring Formation. IV. Ethylene Succinates**, by Wallace H. Carothers and G. L. Dorough.

Page 718. Formula (IX) should read



WALLACE H. CAROTHERS.

**Allene and Methylacetylene Tetrabromides** by Charles D. Hurd, R. N. Meinert and L. U. Spence.

Page 1144. The designations R and S in Fig. 3 should be reversed.

**The Synthesis of Some Iodated Diphenyl-Sulfide Phenols**, by Shailer L. Bass and Treat B. Johnson.

Page 1150, line 13 from the end, for " $\text{C}_{12}\text{H}_8\text{O}_5\text{I}_2$ " read " $\text{C}_{12}\text{H}_8\text{O}_6\text{SI}_2$ ."

Page 1151, line 25 should read, "Anal. Calcd. for  $\text{C}_{12}\text{H}_8\text{OSI}_2$ : I, 55.92; S, 7.06. Found: I, 55.8; S, 6.8."

Page 1151, line 29 should read, "Anal. Calcd. for  $\text{C}_{12}\text{H}_{10}\text{OSI}_2$ : I, 54.2; S, 6.85. Found: I, 54.6; S, 6.90."—TREAT B. JOHNSON.

**The Action of Diazomethane on Some Aromatic Acyl Chlorides. V. The Mechanism of the Reaction**, by T. Malkin and M. Nierenstein.

Page 1506, last text line, for "1772" read "1335."—M. NIENENSTEIN.

**Relations between Rotatory Power and Structure in the Sugar Group. XXVI. The Ring Structure of Various Compound Sugars**, by C. S. Hudson.

Pages 1717–1718. The structural formulas for sucrose, raffinose and gentianose should be corrected by the removal of the symbol H attached to the second carbon atom of their fructose portions.—CLAUDE S. HUDSON.

**The Micro Determination of Halogens and Metals in Organic Compounds**, by H. H. Willard and J. J. Thompson.

Page 1894, line 32, for "decomposition" read "absorption."—H. H. WILLARD.