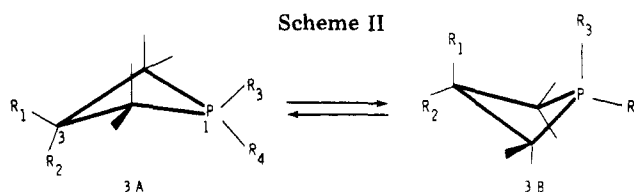


**S. Alunni, E. Baciocchi,\* P. Perucci, and R. Ruzziconi:** Influence of the Steric Requirements of the Nucleophile on the Transition State Structure of E2 Reactions. A Kinetic Study of the Elimination from 1-Bromo-2-arylethanes and 1-chloro-1-phenyl-2-arylethanes Promoted by Sodium 2,6-Di-*tert*-butylphenoxide.

Page 2415. Table I, line 1 should read as follows: nucleophile, M (0.023);  $k_2$ ,  $M^{-1} s^{-1}$  ( $6.22 \times 10^{-4}$ ).

**A. Fitzgerald,\* J. A. Campbell,\* G. D. Smith, C. N. Caughlan, and S. E. Cremer:** Solid-State Studies on Crowded Molecules. Crystal and Molecular Structures of 2,2,3-Trimethyl-1-phenylphosphetane 1-Oxide and 2,2,3,3,4-Pentamethyl-1-phenylphosphetane 1-Oxide.

Page 3517. First column. The figure shown below (Scheme II in the text) is needed for an understanding of the last paragraph in the first column of page 3517.



**Mitsuru Imuta and Herman Ziffer\*:** Preparation and Absolute Stereochemistry of Isomeric Pyridylethanols and *threo*-Di(2-pyridyl)ethanediol.

Page 3532. First column. Structure 4 in Scheme II is incorrect; the portion shown as "C-CH<sub>3</sub>" should be "C-COOCH<sub>3</sub>", i.e., 4 is (S,S)-(+)-dimethyl diacetyltartrate, as designated correctly in the text.