

ERRATA

J. E. DUBOIS and W. V. WRIGHT: Kinetic studies of bromine addition to olefins. X.

The bromination of 1,1-diphenylethylenes - an asymmetrical transition state
Tetrahedron Letters No.32, pp. 3101-3106 (1967).

The correct Table I is given below:

TABLE I

Bromination Rate Constants k_g measured at $25 \pm 0.02^\circ\text{C}$

1,1-diphenylethylene	$k_g \text{ l mol}^{-1} \text{ sec}^{-1}$	corrected value
4-methyl	1.57×10^3	1.57×10^4
4-fluoro	1.33×10^2	1.33×10^3
4,4'-difluoro	1.23×10^2	1.23×10^3
4,4'-dichloro	1.28×10^1	1.28×10^2
4,4'-dibromo	1.03×10^1	1.03×10^2

G. DAN SARGENT, R. L. TAYLOR and W. DEMISCH: The nucleophilic efficiency of remote cyclopropane in intramolecular displacement reactions: Synthesis and acetolysis of 2-(trans-3-bicyclo 3.1.0) ethyl *p*-nitrobenzenesulfonate
Tetrahedron Letters No.18, pp. 2275-2280 (1968).

The above title should read:

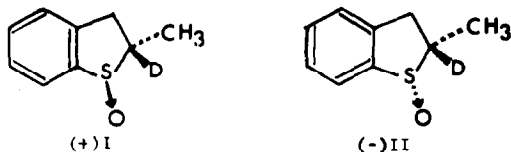
The nucleophilic efficiency of remote cyclopropane in intramolecular displacement reactions: Synthesis and acetolysis of 2-(trans-3-bicyclo[3.1.0] hexyl)-ethyl *p*-nitrobenzenesulfonate

F. A. L. ANET, L. M. SWEETING, T. A. WHITNEY and D. J. CRAM: Diastereomeric interactions in solution

Tetrahedron Letters No.22, pp. 2617-2620 (1968).

p.2617 The configurations at carbon are incorrectly shown for (+)I and (-)II;

The correct structures are as follows:



p.2620, line 1: this should read, "between (+)I (trans) and (-)II (cis)⁹."