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Phosphorus, Sulfur, and Silicon and the Related Elements

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Errata

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ERRATA

Errata for L. Field and J. E. White, "Biologically Oriented Organic Sulfur Chemistry. 13. A Stable Solid Sulfenyl Iodide," *Int. J. Sulfur Chem.*, 8, 539-549 (1976).

- P. 539, Eq. 1— Me_3CSH is 1; Me_3CSI is 2.
Col. 2, L. 9—For ϵ 444 read ϵ_{444} .
- P. 540, Col. 2, L. 30—For Sections (I)–(II) read Sections (I)–(IX).
- P. 541, Col. 1, L. 2—For Figure 1, read Figure I.
- P. 543, Col. 1, L. 15, 20, 28—For Figure II, read Figure III.
Col. 2, L. 15—For Figure III, read Figure II.
Col. 2, L. 18—For Figure 2, read Figure II.
- P. 544, Col. 2, L. 45—For Figure 3, read Figure III.
Col. 1, Eq. 13—For 0.25 RSSR, read 0.25 RSSR 9.
- P. 545, Col. 2, L. 43—For 1000% yield of 8, read 100% yield of 8.
Col. 2, L. 46—For 95% yield of 8, gave a, read 95% yield of 8. The solution of 8 gave a.
- P. 546, Col. 1, L. 38—For Figure 2, read Figure II.
Col. 2, L. 47—For mol. wt. 513,513, read mol. wt. 513, 515.
- P. 547, Col. 1, L. 20–21—For (0.0100 N of KIO_3) = 0.01 mequiv, read (0.0100, N of KIO_3) = 0.10 mequiv.
Col. 1, L. 33—For Figure II, read Figure III.
Col. 1, L. 55—For Figure III, read Figure II.
Col. 2, L. 7—For Figure 2, read Figure II.
Col. 1, L. 40—For 0.1 $\text{Na}_2\text{S}_2\text{O}_3$, read 0.1 N $\text{Na}_2\text{S}_2\text{O}_3$.