

## Additions and Corrections

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### Preparation and X-Ray Crystal Structure of $(S_3N_2)_2NAsF_6$ , containing the Bis(thiodithiazyl)aminylum(1+) Cation (1984, 211)

Gregory K. Maclean, Jack Passmore, and Peter S. White

Page 213, left-hand column. In line 10, the word 'adjacent' should be replaced by 'transannular'. Lines 14–21 should be replaced by the following. 'This simple addition of  $S_2N^+$  to two transannular nitrogen atoms of  $S_4N_4$  may be ruled out on steric grounds. The concerted addition of  $S_2N^+$  to two adjacent nitrogen atoms of  $S_4N_4$  may also not occur, as this concerted addition of  $S_2N^+$  to the  $S_4N_4$  cage is symmetry forbidden. [The h.o.m.o. of  $S_4N_4$  (*cf.* the  $4a_1$  molecular orbital of Salaneck *et al.*<sup>23</sup>) is antisymmetric, while the l.u.m.o. of  $S_2N^+$  (or  $CO_2^{26}$ ) is symmetric.] One plausible pathway may . . .'