

Correction

Contribution to the Chemistry of Boron, 222. – Chemistry of Diborane(4) Derivatives: Mixed Tetraaminodiboranes(4) and Additions of Diborane(4) Derivatives to an Amino-imino-borane

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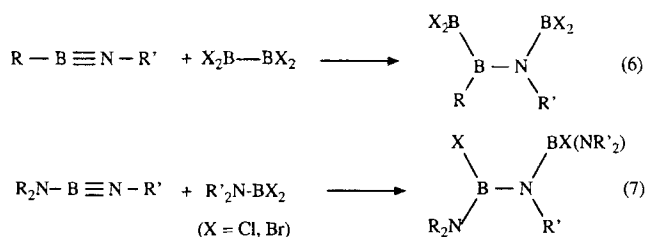
On page 1605 the composition of the NaK alloy mentioned is erroneous; the correct composition is as follows:

NaK_{2,8}

On page 1607 (right-hand column, 3rd paragraph from top) the following sentence is to be deleted:

A reaction following eq. (6) would provide an easy access to tetraborane(6) derivatives.

On page 1607 the equations (6) and (7) are erroneous; the correct equations are as follows:



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