Additions and Corrections

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Esla Subashi, Arnold L. Rheingold, and Charles S. Weinert*: Preparation of Oligogermanes via the Hydrogermolysis Reaction.

Page 3214: The atomic numbering scheme in Figure 1 for the digermane **1a** is incorrect and does not correlate with the data collected in Table 1 for compound **1a**. A corrected figure is shown below that correlates with the data table (also provided).

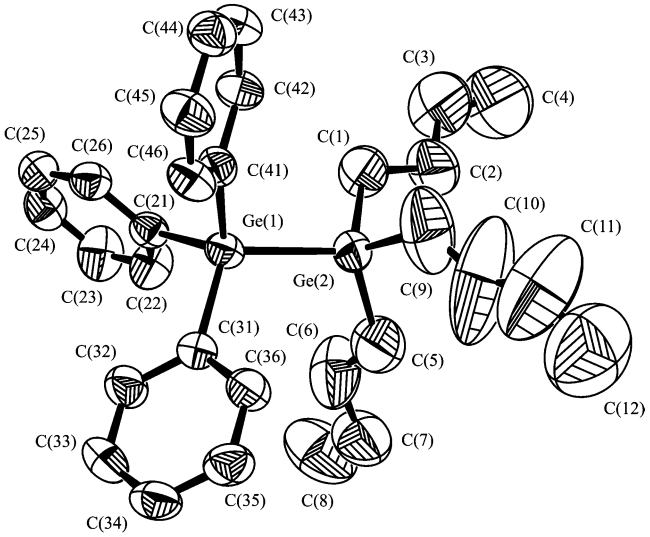

Figure 1.

Table 1. Selected Bond Distances (Å) and Angles (deg) for the Two Crystallographically Independent Molecules of $Bu_3GeGePh_3$ (1)

1a		1b		average
Ge(1)−Ge(2)	2.415(8)	Ge(1′)−Ge(2′)	2.4270(8)	2.4212(8)
Ge(1)−C(21)	1.956(4)	Ge(1′)−C(21′)	1.954(4)	1.955(4)
Ge(1)−C(31)	1.956(4)	Ge(1′)−C(31′)	1.955(4)	1.956(4)
Ge(1)−C(41)	1.953(4)	Ge(1′)−C(41′)	1.952(4)	1.953(4)
Ge(2)−C(1)	1.921(5)	Ge(2′)−C(1′)	1.947(4)	1.934(4)
Ge(2)−C(5)	1.902(5)	Ge(2′)−C(5′)	1.941(5)	1.922(5)
Ge(2)−C(9)	2.006(7)	Ge(2′)−C(9′)	1.987(6)	1.997(6)
C(21)−Ge(1)−C(31)	107.2(2)	C(21′)−Ge(1′)−C(31′)	106.8(2)	107.0(2)
C(21)−Ge(1)−C(41)	107.8(2)	C(21′)−Ge(1′)−C(41′)	108.5(2)	108.2(2)
C(31)−Ge(1)−C(41)	108.3(2)	C(31′)−Ge(1′)−C(41′)	106.9(2)	107.6(2)
C(21)−Ge(1)−Ge(2)	115.0(1)	C(21′)−Ge(1′)−Ge(2′)	111.7(1)	113.4(1)
C(31)−Ge(1)−Ge(2)	111.3(1)	C(31′)−Ge(1′)−Ge(2′)	110.3(1)	110.8(1)
C(41)−Ge(1)−Ge(2)	107.1(1)	C(41′)−Ge(1′)−Ge(2′)	112.3(1)	109.7(1)
C(1)−Ge(2)−C(5)	113.8(3)	C(1′)−Ge(2′)−C(5′)	109.9(2)	111.9(2)
C(1)−Ge(2)−C(9)	105.9(3)	C(1′)−Ge(2′)−C(9′)	106.8(2)	106.4(2)
C(5)−Ge(2)−C(9)	107.3(4)	C(5′)−Ge(2′)−C(9′)	107.5(3)	107.4(3)
C(1)−Ge(2)−Ge(1)	110.0(2)	C(1′)−Ge(2′)−Ge(1′)	108.9(1)	109.5(1)
C(5)−Ge(2)−Ge(1)	112.5(2)	C(5′)−Ge(2′)−Ge(1′)	112.3(1)	112.4(1)
C(9)−Ge(2)−Ge(1)	106.9(2)	C(9′)−Ge(2′)−Ge(1′)	111.3(2)	109.1(2)

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