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22 July 1994

Chemical Physics Letters 224 (1994) 603

CHEMICAL PHYSICS LETTERS

Erratum

A set of d-polarization functions for pseudo-potential basis sets of the main group elements Al–Bi and f-type polarization functions for Zn, Cd, Hg (Chem. Phys. Letters 208 (1993) 237)

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Received 14 June 1994

In Table 1 we have written an incorrect d-exponent for Ge. The correct exponent is 0.241.
In Table 2 the HF energies for the following elements have to be corrected as follows:

	Without d function	With d function
Ga	−1.94526	−1.94820
Tl	−1.92154	−1.92360
Si	−3.67570	−3.67962
Ge	−3.59814	−3.60145
Sn	−3.23323	−3.23627
Pb	−3.33769	−3.34002

The correct CISD energies for Si, Ge and Sn without functions in Table 3 are the following:

Si −3.69569; Ge −3.62566; Sn −3.24838; Pb −3.35073.

0009-2614/94/$07.00
SSDI 0009-2614(94)00703-S