

## ADDITIONS AND CORRECTIONS

---

1996, Volume 100

**Detlef Stöckigt,\* Joseph Schwarz, and Helmut Schwarz\***: Theoretical and Experimental Study on the Bond Dissociation Energies of Al(Methane)<sup>+</sup>, Al(Acetylene)<sup>+</sup>, Al(Ethene)<sup>+</sup>, and Al(Ethane)<sup>+</sup>

Page 8787. In Figure 1, the Al–C distance in complex **1** amounts to 3.390 Å (HF/6-31G(d,p)) and 2.992 Å (MP2(FU)/6-31G(d,p)).

Page 8788. In Table 2, the ab initio 300 K entry for complex **4** amounts to 8.7 kcal/mol.

We thank Dr. P. Kemper for calling our attention to these mistakes.