Erratum

Infrared Laser Stark Spectroscopy of Ammonia

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The value of A in the fourth column in Table 4 (the v_2 state, asymmetric) should read 9.699895(50) instead of 9.69895(50).

The corrected Table 4 is given below.

Table 4. Molecular constants of $^{14}\text{NH}_2\text{D}$ determined from 218 observed lines

Band origin. 886.2633(6)				
Inversion doubling	The ground state 0.405934(10)		The v_2 state 20.1800(14)	
	Symmetric	Antisymmetric	Symmetric	Antisymmetric
A	9.682907(10)	9.679767(10)	9.826890(40)	9.699895(50)
B	6.412417(10)	6.410285(10)	6.409166(90)	6.360897(120)
C	4.690030(11)	4.690794(11)	4.616861(90)	4.648266(120)
μ_a	—	—		0.1567(37)
μ_c	$1.45674(26) + 0.93(100) \times 10^{-5} p^2$ $+ 1.11(14) \times 10^{-4} (p_a^2 + p_b^2 - p_c^2)$			1.2663(17)