

Erratum

Anharmonic oscillators in higher dimension: Accurate energy eigenvalues and matrix elements, by V T A Bhargava, P M Mathews and M Seetharaman, *Pramāna – J. Phys.* **32** No. 2, pp. 107–115 (1989).

In tables 1, 2, 5 and 6, the wide space between the 15th and 16th decimal places in all $2E_{kl}$ values must be ignored. For instance, the first energy value in table 1 ($k=l=0$) is $0.295\ 205\ 009\ 196\ 287\ 4 \times 10^1 = 2.952\ 050\ 091\ 962\ 874$ and similarly for other levels.