Correction

High Precision Measurement of the Frequency of Mode $\nu S_0$

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We are very grateful to Dr. Michael Shimshoni for pointing out a small numerical error ($< 1$ s.d.) in the paper by Zürn et al. (1980). The corrected frequency of mode $\nu S_0$ is:

$$f(\nu S_0) = 2.932827 \text{ cph} \pm 11 \text{ ppm}.$$ 

The new value is in agreement at the 1 s.d. level with the frequency reported by Riedesel et al. (1980).

References


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