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This paper was published online on 16 December 2015 with a processing error in Fig. 16. The figure has been replaced as of 22 April 2016. The figure is incorrect in the printed version of the journal; therefore for the benefit of the print readership, the figure is replicated below.

FIG. 16. Quasiparticle Routhians as a function of rotational frequency for protons (upper panel) and neutrons (lower panel), generated with the code ULTIMATE CRANKER [14,15] for ^{167}Lu for an axially symmetric potential with a quadrupole deformation of $\epsilon = 0.25$. Solid lines denote quasiparticle levels with $(\pi, \alpha) = (+, +\frac{1}{2})$, dotted lines denote $(+, -\frac{1}{2})$, dash-dotted lines denote $(-, +\frac{1}{2})$, and dashed lines $(-, -\frac{1}{2})$. Uppercase letters identify relevant neutron orbitals, and lowercase letters proton orbitals. The labeling convention is explained in Table II.