

$^{67}\text{Zn-1}$

The 9.15 μs isomer of ^{67}Zn was first observed in 1953 by B.H.Ketelle et al. at Oak Ridge National Laboratory, Tennessee ([1953Ke51](#)).

[1953Ke51](#) B. H. Ketelle, A. R. Brosi, and F. M. Porter, Phys. Rev. **90**, 567 (1953).

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