

$^{236}\text{Np-1}$

Isomerism was first established in ^{236}Np by M.H.Studier et al. in 1955 at Argonne National Laboratory, Argonne, Illinois ([1955St10](#)). The 22.5 h isomeric level by itself had been measured earlier ([1949Ja01](#)).

- [1949Ja01](#) R. A. James, A. E. Florin, H. H. Hopkins Jr., and A. Ghiorso, The Transuranium Elements: Research Papers, Book 2, Vol. 14B, paper 22.8, G. T. Seaborg ed. , p. 1604 (1949).
- [1955St10](#) M. H. Studier, J. E. Gindler, and C. M. Stevens, Phys. Rev. **97**, 88 (1955).

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