

Erratum: $1p_{3/2}$ Proton-Hole State in ^{132}Sn and the Shell Structure Along $N = 82$
[Phys. Rev. Lett. 112, 132501 (2014)]

J. Taprogge, A. Jungclaus, H. Grawe, S. Nishimura, P. Doornenbal, G. Lorusso, G. S. Simpson, P.-A. Söderström, T. Sumikama, Z. Y. Xu, H. Baba, F. Browne, N. Fukuda, R. Gernhäuser, G. Gey, N. Inabe, T. Isobe, H. S. Jung, D. Kameda, G. D. Kim, Y.-K. Kim, I. Kojouharov, T. Kubo, N. Kurz, Y. K. Kwon, Z. Li, H. Sakurai, H. Schaffner, K. Steiger, H. Suzuki, H. Takeda, Zs. Vajta, H. Watanabe, J. Wu, A. Yagi, K. Yoshinaga, G. Benzoni, S. Bönig, K. Y. Chae, L. Coraggio, A. Covello, J.-M. Daugas, F. Drouet, A. Gadea, A. Gargano, S. Ilieva, F. G. Kondev, T. Kröll, G. J. Lane, A. Montaner-Pizá, K. Moschner, D. Mücher, F. Naqvi, M. Niikura, H. Nishibata, A. Odahara, R. Orlandi, Z. Patel, Zs. Podolyák, and A. Wendt

(Received 23 June 2014; published 23 July 2014)

DOI: 10.1103/PhysRevLett.113.049902

PACS numbers: 23.40.-s, 21.10.Pc, 27.60.+j, 21.60.Cs, 99.10.Cd

Since this Letter was published we have learned that in a 2009 published conference contribution [Arndt *et al.*, Acta Phys. Pol. **40**, 437 (2009)] the authors assigned seven gamma rays to the decay of ^{131}Cd . They speculated that the 988 and 2428 keV gamma rays were “the transition between the $p_{3/2}$ and $p_{1/2}$, and $f_{5/2}$ and $p_{1/2}$ single proton hole levels, respectively.” Our new data confirm the placement of the 988 keV gamma ray, but disprove the existence of a 2428 keV gamma ray in the decay of ^{131}Cd . We thank Dr. W. B. Walters for drawing this earlier publication to our attention.