

**A Study of the Low-Lying Isobaric Analogue States  
in  $^{52}\text{Cr}$  from  $(p, \gamma)$  and  $(p, n)$  Reactions in  $^{51}\text{V}$ .**

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On p. 482 of this paper, lines 12 and 15, respectively, please read 114 keV instead of 79 keV and  $(8.075 \pm 0.043)$  instead of  $(8.04 \pm 0.01)$  MeV.

**Quantization of Free Fields Defined on a Space-Time Lattice.**

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