

Energy Levels of  $^{16}\text{B}$  from ENSDF (unpublished, January 2016)

$E_x$ (MeV $\pm$ keV)	$J^\pi; T$	$\Gamma$ (keV)	Decay
g.s. 2.320 (6.020)	(0 <sup>-</sup> )	< 100 <sup>a</sup> $\approx$ 150	n

<sup>a</sup> From (2009LE02). In that measurement the resolution was  $\approx$  100 keV; a fit to the spectrum, convoluted with the resolution, uses  $\Gamma \approx$  0.5 keV.