

$^{184}\text{W}(\gamma, X)$  1981Gu02

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 111,275 (2010)	1-Oct-2009

1981Gu02:  $E_\gamma=7\text{-}20$  MeV; NaI(Tl) detector; measured total photoabsorption  $\sigma$ ; deduced Lorentz line parameters, E1 GDR properties.

 $^{184}\text{W}$  Levels

<u>E(level)</u>	<u><math>\Gamma</math> (MeV)</u>	<u>Comments</u>
$11.90 \times 10^3$ 17	2.90 MeV 17	component of E1 GDR; total GDR $\Gamma=6.8 \pm 2$ MeV.
$14.80 \times 10^3$ 22	4.70 MeV 22	component of E1 GDR; total GDR $\Gamma=6.8 \pm 2$ MeV.