
 $^{166}\text{Er}(\text{n},\gamma) \text{ E=resonance}$

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 90, 431 (2000)	5-Jul-2000

See [1963VI01](#), [1963VI02](#), [1967Mu17](#), [1968Ka17](#), [1972Li08](#), [1972Li09](#), [1972Ra26](#), and [1984MuZY](#) for properties of resonance states; very little data were reported pertaining to low-lying levels of ^{167}Er .