

# Orbital angular momentum

$L = \sqrt{l(l+1)} \cdot \hbar$  The natural unit of orbital angular momentum is  $\hbar$ .

## Links

### Related Articles

- Quantum phenomena

### Sources

- KUBATOVA, Senta. *Biofot* [online]. [cit. 2011-01-31]. <<https://uloz.to/!CM6zAi6z/biofot-doc>>.

