

## **angular overlap model (AOM)**

A method of description of transition metal–ligand interactions and main group stereochemistry, whose basic assumption is in that the strength of a bond formed using atomic orbitals on two atoms is related to the magnitude of overlap of the two orbitals.

***Source:***

PAC, 1999, 71, 1919 (*Glossary of terms used in theoretical organic chemistry*) on page 1923