

2.14: References

1. More precisely, in the case of a complex wavefunction φ , the probability is the product of φ and its complex conjugate φ^*
 2. Hoffmann, R. (1963). "An Extended Hückel Theory. I. Hydrocarbons.". *J. Chem. Phys.* **39** (6): 1397–1412.
doi:[10.1063/1.1734456](https://doi.org/10.1063/1.1734456). Bibcode: [1963JChPh..39.1397H](https://doi.org/10.1063/1.1734456).
 3. Cotton, F. A.; Harris, C. B. *Inorg. Chem.*, 1965, 4 (3), 330-333. DOI|[10.1021/ic50025a015](https://doi.org/10.1021/ic50025a015)
 4. C. F. Bender and H. F. Schaefer III, New theoretical evidence for the nonlinearity of the triplet ground state of methylene, *J. Am. Chem. Soc.* 92, 4984–4985 (1970).
 5. Hoffmann, R. (1982). "Building Bridges Between Inorganic and Organic Chemistry (Nobel Lecture)". *Angew. Chem. Int. Ed.* **21** (10): 711–724. doi:[10.1002/anie.198207113](https://doi.org/10.1002/anie.198207113).
 6. I. Naumov and R. J. Hemley, *Acc. Chem. Res.* 47, 3551–3559 (2014) [dx.doi.org/10.1021/ar5002654](https://doi.org/10.1021/ar5002654).
-

This page titled [2.14: References](#) is shared under a [CC BY-SA 4.0](#) license and was authored, remixed, and/or curated by [Chemistry 310 \(Wikibook\)](#) via [source content](#) that was edited to the style and standards of the LibreTexts platform.