

## Atomic Theory of Neils Bohr References

1. Title: Atomic Theory of Neils Bohr
  - a. [https://upload.wikimedia.org/wikipedia/commons/thumb/6/6d/Niels\\_Bohr.jpg/1200px-Niels\\_Bohr.jpg](https://upload.wikimedia.org/wikipedia/commons/thumb/6/6d/Niels_Bohr.jpg/1200px-Niels_Bohr.jpg)
  - b.
2. Context
  - a. <https://www.shutterstock.com/image-vector/atomic-models-timeline-history-years-600nw-2133117455.jpg>
  - b. <https://theoryofanatom.weebly.com/uploads/4/9/5/3/49530713/4565878.png?486>
  - c.
3. Orbitals
  - a. [https://d20khd7ddkh5ls.cloudfront.net/bohrrs\\_atomic\\_model.jpeg](https://d20khd7ddkh5ls.cloudfront.net/bohrrs_atomic_model.jpeg)
4. Nuclear structure
  - a. [https://www.nsta.org/sites/default/files/journal-articles/TST88-3/Fig\\_2\\_\(Bohr\).jpg](https://www.nsta.org/sites/default/files/journal-articles/TST88-3/Fig_2_(Bohr).jpg)
  - b. <https://cdn.kastatic.org/ka-perseus-images/e6a035d74d28197f25e5f423a8348768ff13a0c5.png>
5. Hydrogen atom
  - a. [https://chem.libretexts.org/@api/deki/files/53807/figure\\_1.png?revision=1](https://chem.libretexts.org/@api/deki/files/53807/figure_1.png?revision=1)
6. Modern vs Bohn
  - a. <https://i0.wp.com/www.compoundchem.com/wp-content/uploads/2023/09/History-of-the-Atom-2023.png?ssl=1>
  - b.