

Distinguish, differentiate, compare and explain what is the Difference between Sodium Atom and Ion. Comparison and Differences.

Difference between Sodium Atom and Ion

1. Sodium atom (Na) has 11 electrons in its shells. Sodium ion (Na^+) has 10 electrons in its shells.
2. Sodium atom is neutral while Sodium Ion is a positively charged particle or action.

Steady Run