

Distinguish, differentiate, compare and explain what is the Difference between Animal and Plant Movements. Comparison and Differences.

Difference between Animal and Plant Movements

1. Animals have neurons to transfer information from one cell to another. Plants convey information by using electrical-chemical means from cell to cell.
2. In animals, specialized proteins are used to facilitate the movement of body parts. In plants, plant cells change shape by changing the amount of water in them resulting in swelling or shrinking.

Steady Run