

Distinguish, differentiate, compare and explain what is the Difference between Lanthanoids and Actinoids. Comparison and Differences.

Difference between Lanthanoids and Actinoids

1. Except pm (promethium) all Lanthanoids are non-radioactive. Actinoids are radioactive.
2. In Lanthanoids, para-magnetism is easily explained. In Actinoids, para-magnetism can not be explained.
3. Lanthanoids ions are colored generally. Generally Actinoids ions are colorless.

Steady Run