

ASSIGNMENT

01. Explain Atomic absorption spectroscopy (AAS)
02. Denote the journey of Atomic absorption spectroscopy (AAS)'s first analysis
03. Write about later development of Atomic absorption spectroscopy (AAS) after its first analysis
04. What Is Atomic Absorption Spectrometry (AAS)?
05. Explain Flame Atomic Absorption Spectroscopy
06. Write about the limitations of atomic absorption spectroscopy
07. Explain the Graphite Furnace Atomic Absorption Spectroscopy
08. Write about the Inductively Coupled Plasma Optical Emission Spectroscopy
09. Write about the Inductively Coupled Plasma Mass Spectrometry
10. Write about the strengths, limitations and its applications of Flame Atomic Absorption Spectroscopy (Flame AA)
11. Write about the strengths, limitations and its applications of Graphite Furnace Atomic Absorption Spectroscopy (GFAA)
12. Write about the strengths, limitations and its applications of Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)
13. Write about the strengths, limitations and its applications of Inductively Coupled Plasma Mass Spectrometry(ICP-MS)
14. Write about the applications of atomic spectroscopy in various fields
16. Write about the applications of atomic spectroscopy in Nuclear Energy and Nanomaterials
17. Historical background of Atomic absorption spectroscopy (AAS)