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The Cathode Either Is Fabricated From The Analyte Metal Or Else Serves As A Support For A Coating Of That Metal. If A Potential Difference Of About 300 V Is Applied Across The Electrodes, The Argon Ionizes, And As The Argon Cations And Electrons Migrate To The Two Electrodes, A Current Of 5 To 10 MA Is Generated. Diagram Of A Hollow Cathode Lamp Feb 23th, 2024
Principle Of Atomic Absorption /Emission Spectroscopy
Data Obtained A Vs. C I Vs. C Double Beam Instruments Are Also In Use In AA. In This Case, However, The Second Beam Does Not Pass Through A Second Sample Container (it's Difficult To Obtain Two Closely Matched Flames). The Second Beam Simply Bypasses The Fla Jan 17th, 2024.

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So That The Light Beam Passes Through The Flame, Where The Light Is Absorbed. X An Optical System To Direct Light From The Source Through The Atom Population And Into The Monochromator. X A Monochromator To Isolate Jan 18th, 2024

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