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Development Of A Low-Cost UV-Vis Spectrophotometer And ... Commercial And Robust Devices For Use In Laboratory Such As The Cary 60 UV-Vis (Agilent

Technologies, CA, USA) [22], Which Allow The User To Make Many Types Of Tests, Obtaining High-quality Analyses, 11th, 2024Spectrophotometer Single Beam And Double BeamThe IR Spectrophotometer, Which Uses Infrared Light As The Source. Figure 4. Parts Of A Single Beam And Double Beam Spectrophotometer, Jena Et Al. 2015. (Image Credits: Spectrophotometer Price Points There Are Two Kinds Of Spectrophotometers: Single B 22th, 2024Atomic Absorption Spectrophotometer NovAANovAA ® Series Variable High-end Spectrometer For The Complete Range Of AAS With Strong Deuterium ... ®novAA 350 ®novAA 400 P Technique Flame Technique Hydride Technique Flame Technique Graphite Furnace Technique Hydride Technique HydrEA Technique Direct Solid Sampling Technique Monochromator ... 12th, 2024.

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Spectrophotometer - LaMotte Company  
Wavelength Range: 350-1000 Nm  
Wavelength Accuracy:  $\pm 2$  Nm Wavelength Resolution: 1 Nm Wavelength  
Bandwidth: 5 Nm (max) Photometric Range: 0-125%T, -0.1-2.5A Photometric  
Accuracy:  $\pm 0.005$ A Photometric Noise: