

# Standards In Absorption Spectrometry (Techniques In Visible And Ultraviolet Spectrometry) By C. Knowles;Alan Knowles

By C. Knowles;Alan Knowles

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Carvalho, C. G., Pereira, R. C., Gales, Study of paraffin-embedded colon cancer tissue using terahertz spectroscopy. Journal of Molecular Structure, 1079, 448-453. C643-76 Test Method for Change in Acoustical Absorption of Ceiling for Ultraviolet Inductively Coupled Plasma-Mass Spectrometry Using Flow

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Techniques in Visible and Ultraviolet Standards in Absorption

of the Invited Lectures presented at the NATO Advanced Study Institute  
PHOTOPHYSICS AND PHOTOCHEMISTRY IN THE VACUUM ULTRAVIOLET,

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spectroscopy as an analytical technique is that measurements can be made

Practical absorption spectrometry. [A Knowles; C Burgess; Practical absorption  
spectrometry. London ; Techniques in visible and ultraviolet spectrometry, v. 3.  
Further Reading. Burgess and Knowles, 1981; C. Burgess, A. Knowles (Eds.),  
Techniques in Visible and Ultraviolet Spectrometry, Vol 1: Standards in Absorption

Atomic absorption spectroscopy It requires standards with known analyte content to  
the same wavelength as total absorption, making the technique unsuitable

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Further Reading. Burgess and Knowles, 1981; C. Burgess, A. Knowles (Eds.),  
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