

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

By C. Knowles;Alan Knowles

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Further Reading. Burgess and Knowles, 1981; C. Burgess, A. Knowles (Eds.), Techniques in Visible and Ultraviolet Spectrometry, Vol 1: Standards in Absorption

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Further Reading. Burgess and Knowles, 1981; C. Burgess, A. Knowles (Eds.), Techniques in Visible and Ultraviolet Spectrometry, vol. 1: Standards in Absorption

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