

Classification Standards for Spectrometer Series

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E204-98 (2007) Standard Practices for Identification of Material by Infrared Absorption Spectroscopy, Using the ASTM Coded Band and Chemical Classification Index (Withdrawn 2014)

There are various classification standards for spectrometers, and different types are available based on different applications. This article primarily categorizes spectrometers by their ...

The basic standard for any believable spectrophotometric measurements is the ability to accurately compare fluxes of radiation within the framework of a well-defined geometry.

To be useful, spectrophotometric measurements must be believable and practical. The basic standard for any believable spectrophotometric measurements is the ability to accurately compare fluxes of ...

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