

Practical Guide And Spectral Atlas For Interpretive Near Infrared Spectroscopy Second Edition

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Practical Guide And Spectral Atlas

In the expanded second edition of Practical Guide and Spectral Atlas for Interpretive Near-Infrared Spectroscopy, the authors include new research, editorials, supplements, and molecular structural formulas, along with updated references and information on NIR spectra. The thoroughly updated and revised second edition offers a full library of color spectra in a larger format to ensure clarity and reader comprehension.

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Practical Guide and Spectral Atlas for Interpretive Near-Infrared Spectroscopy. Boca Raton: CRC Press, <https://doi.org/10.1201/b11894>. COPY. Interpretive spectroscopy provides a basis for the establishment of cause-and-effect relationships between NIR spectrometer response and the chemical properties of the samples.

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Practical Guide and Spectral Atlas for Interpretive Near-Infrared Spectroscopy, Hardcover by Workman, Jerry, Jr.; Weyer, Lois, ISBN 1439875251, ISBN-13 9781439875254, Brand New, Free shipping

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Spectral atlases from professional sources, published on the internet, and covering all important spectral classes can rarely be found. Amazingly, even in such professional papers, usually only a few intense lines, mostly in very lowly resolved spectra, are commented. However, the focus of many practical applications, even in professional works,

Spectroscopic Atlas for Amateur Astronomers

This spectral atlas contains a sample of the standard spectral type stars, peculiar stars, variable stars, and some special stars. The atlas is divided into pages for each spectral type, with each page containing a short description of the stellar type, characteristic spectral features, and a brief physical explanation.

A note on the spectral atlas and spectral classification

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ATLAS Guide and Tips | gamepressure.com

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