



Handbook of Infrared Standards II: with Spectral Coverage between: With Spectral Coverage Between 1.4 μm -4 μm and 6.2

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This timely compilation of infrared standards has been developed for use by infrared researchers in chemistry, physics, engineering, astrophysics, and laser and atmospheric sciences. Providing maps of closely spaced molecular spectra along with their measured wavenumbers between 1.4 μ m and 4 μ m, this handbook will complement the 1986 Handbook of Infrared Standards that included special coverage between 3 and 2600 μ m. It will serve as a necessary reference for all researchers conducting spectroscopic investigations in the near-infrared region.

Key Features:

- Provides all new spectral coverage between 1.4 μ m and 4 μ m
- Comprises over 500 pages of spectral maps and accompanies wavenumber tables
- Includes a useful study of the heterodyne frequency measurement
- Provides an update of OsO₄ measurements using saturation absorption spectroscopy
- Features easy-to-read spectral maps to help locate information at a glance

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