



Two-Dimensional Correlation Spectroscopy: Applications in Vibrational and Optical Spectroscopy

Isao Noda, Yukihiro Ozaki

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A valuable tool for individuals using correlation spectroscopy and those that want to start using this technique. Noda is known as the founder of this technique, and together with Ozaki, they are the two biggest names in the area

- First book on 2D vibrational and optical spectroscopy - single source of information, pulling together literature papers and reviews
- Growing number of applications of this methodology - book now needed for people thinking of using this technique
- Limitations and benefits discussed and comparisons made with 2D NMR
- Discusses 20 optical and vibrational spectroscopy (IR, Raman, UV, Visible)

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