

Modern Techniques In Raman Spectroscopy

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Raman spectroscopy to examine aqueous solutions, samples inside glass con-tainers and samples without any preparation, have led to a rapid growth in the application of the technique. In practice, modern Raman spectroscopy is simple. Variable instrument parameters are few, spectral manipulation is minimal and a simple interpret-

Modern Raman Spectroscopy – A Practical Approach

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Infrared (IR) and Raman spectroscopy are complementary techniques, which may provide important information regarding the composition of complex food samples. While infrared spectroscopy has been well established as a useful tool for molecular structure elucidation and various quality-control purposes over more than three decades, Raman spectroscopy was restricted for a long time primarily to academic research.

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