



Surface Enhanced Raman Spectroscopy: Analytical, Biophysical and Life Science Applications

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Covering everything from the basic theoretical and practical knowledge to new exciting developments in the field with a focus on analytical and life science applications, this monograph shows how to apply surface-enhanced Raman scattering (SERS) for solving real world problems.

From the contents:

- * Theory and practice of SERS
- * Analytical applications
- * SERS combined with other analytical techniques
- * Biophysical applications
- * Life science applications including various microscopies

Aimed at analytical, surface and medicinal chemists, spectroscopists, biophysicists and materials scientists. Includes a Foreword by the renowned Raman spectroscopist Professor Wolfgang Kiefer, the former Editor-in-Chief of the Journal of Raman Spectroscopy.



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Dewey Newkirk:

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Catherine Gabel:

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