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that you can tunderstand.

Instrumentation and Techniques — RJ Lee Group, Inc. (RJLG)
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ltitrimetrication chromatographic, spectroscopic, electrophoretic, and electrochemical and their corresponding methods that have been applied in the analysis of pharmaceuticals.

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materials at the atomic level by analyzing the diffraction patterns of electromagnetic radiation or particles that have been deflected by atoms in the material. X-rays are most commonly used. From the raw Page 44/53

data the relative placement of atoms in space may be determined.

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Theory and instrumentation of a range of spectroscopic Page 45/53

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