

Scanning Electron Microscopy And X-ray Microanalysis (Analytical Chemistry By Open Learning) By Graham Lawes

By Graham Lawes

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This book has evolved by processes of selection and expansion from its
predecessor, Practical Scanning Electron Microscopy (PSEM), published
by Plenum Press in 1975.

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various techniques for characterization of nanoparticles. Lawes G
(1987) Scanning electron microscopy and X-ray microanalysis:
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Energy-dispersive X-ray spectroscopy (EDS, EDX, or XEDS), sometimes
called energy dispersive X-ray analysis Scanning electron microscopy;
References

Graham Lawes, Arthur M. James Scanning Electron Microscopy and X-Ray
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