

A knowledge of clay is important in many spheres of scientific endeavor, particularly in natural sciences such as geology, mineralogy and soil science, but also. Download Citation on ResearchGate Clay Mineralogy: Spectroscopic and Chemical Determinative Methods Citations: 4 This chapter deals with the X-ray .

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Wilson, M. J., Ed. Clay Mineralogy: Spectroscopic and Chemical Determinative Methods. Chapman & Hall, London. pp. Price s. ISBN

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(XRD) and other methods used to investigate clays .. 11–67 in: Clay Mineralogy : Spectroscopic and Chemical. Determinative Methods (M.J. Wilson, editor).

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(1) Clay Mineralogy: Spectroscopic and Chemical Determinative Methods Book Editor M. J. Wilson FRSE1 (Head) Division of Soils, Macaulay Land Use.

It should feature on the shelf of every clay scientist. I am sure it fulfils expectations of students

and scientists wanting to use spectroscopic methods in clay.

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