## Elliston Research Associates Pty. Limited

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## The Origin of Rocks and Mineral Deposits

Recent developments in colloid science now define the properties and behaviour of high-energy particle systems that account for the origin of mineral deposits and the many puzzling textures illustrated.

This e-book provides an opportunity for everyone to look at the evidence in the rocks and mineral deposits in the light of modern physical chemistry and recognise that it: -

- now provides a proper understanding of the principles by which all types of mineral deposits were formed.
- enables exploration managers to identify source rocks and assess the likelihood of ore occurrence.
- has been shown to improve exploration cost effectiveness over 300% in a 13 company/15 year comparison.
- makes features in outcrops, drill cores and mine openings easy to understand.
- will establish Australian leadership in the Earth sciences if adopted before other countries.



Diagrams, illustrations, and a comprehensive glossary in this e-book describe the role of current physical chemistry in the formation of rocks and mineral deposits simply and clearly for everyone. The explanations have been examined and endorsed by the Australian Government and by our most authoritative colloid scientists. Its economic and scientific importance has necessitated detailed and competent independent verification. The forty-two reports and extracts recorded separately on the CD could indicate the most thorough pre-publication examination of a scientific work in Australia's history.

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