



Biom mineralization and Biological Metal Accumulation: Biological and Geological Perspectives Papers Presented at the Fourth International Symposium on Biom mineralization, Renesse, the Netherlands, June 25, 1982

By -

Springer. Paperback. Book Condition: New. Paperback. 533 pages. Dimensions: 9.2in. x 6.1in. x 1.2in. Biom minerals are generated by the subtle interaction of biological organization and mineral growth. They belong both to the living and the inanimate world and as such their genesis is among the most intriguing and fundamental subjects in science. However, the conceptual and technical resources that are available in physical chemistry and in the biological sciences is often inadequate for the elucidation of the problems involved, and hence this field is particularly difficult to explore. This may be an important reason why fundamental research on biom mineralization mechanisms has traditionally been carried out by a comparatively small group of scientists. There are signs, however, that the situation is ripe for a change. Various meetings on biom mineralization have been organized in the last few years, particularly in the medical sector. It is generally felt that further developments in the therapy of bone and tooth diseases will be largely dependent on an improved understanding of the fundamental underlying mechanisms of biom mineralization. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.

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