



Structural Classification of Minerals: Volume 2: Minerals with $ApBqCrDs$ to $ApBqCrDsExF$ (Solid Earth Sciences Library)

J. Lima-de-Faria

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This book presents the second volume of a complete development of the new structural classification of minerals, which is based on the internal crystal structure, and is therefore its natural classification. Because of the large domain of the mineral kingdom, this work is divided into three volumes, in which the minerals are ordered from the structurally simple to the more complex.

Audience: This work will be of particular interest to teachers and research workers in mineralogy, and in inorganic crystal structures in academia.

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