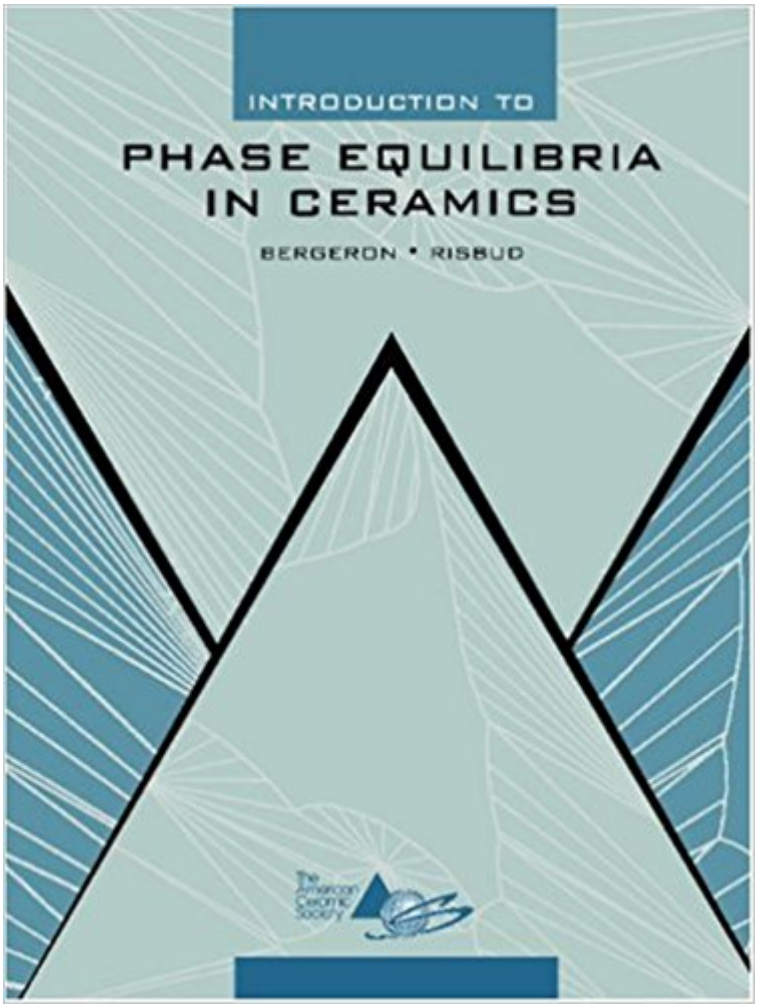
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Introduction To Phase Equilibria In Ceramics



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Synopsis

A step-by-step guide on how to use and interpret phase diagrams. Whether used as a textbook or a reference source, this book is the most thorough and complete tool available for users of phase information.

Book Information

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Customer Reviews

Simple, clear, direct to the point.

This book should be used as an undergraduate text. It covers the full range of components from unary systems on up to the ternary and quaternary systems that are so important to ceramists. The book has been oversized so that phase diagrams and evolved microstructures can be displayed on the same page. Unfortunately, there is not enough space devoted to isothermal sections through higher order phase diagrams. Also, multi-component PT diagrams are not covered. Fred Rhines' text on phase diagrams is much better but out of print.

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