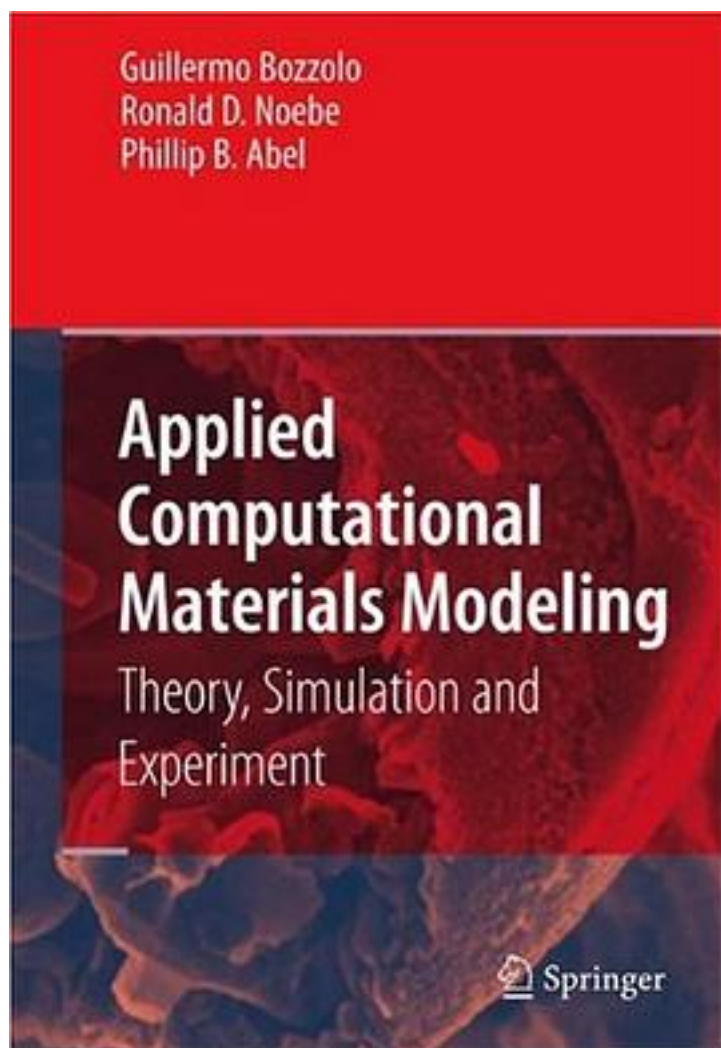


# Applied Computational Materials Modeling



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著者:Abel, Phillip B. (EDT)/ Noebe, Ronald D. (EDT)/ Bozzolo, Guillermo (EDT)

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The scope of this book is to identify and emphasize the successful link between computational materials modeling as a simulation and design tool and its synergistic application to experimental research and alloy development. The book provides a more balanced perspective of the role that computational modeling can play in every day research and development efforts. Each chapter describes one or more particular computational tool and how they are best used.

作者介绍:

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