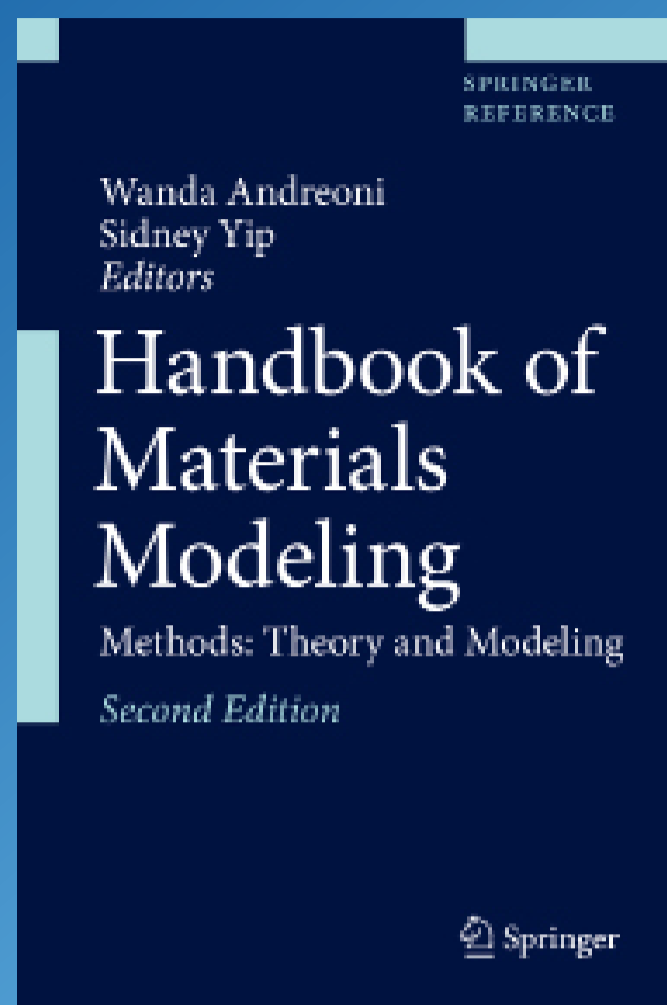


Editors:

W. Andreoni, S. Yip



Handbook of Materials Modeling

Methods: Theory and Modeling

Read Today!

- The long-awaited updated edition of a classic reference work on materials modeling and simulation across length and time scales
- Presents a definitive collection of articles on electronic-structure and atomistic methods for graduate students
- Serves as authoritative handbook spanning the vast extent of materials modeling methods and their applications to real materials





<http://www.springer.com/978-3-319-44676-9>

Handbook of Materials Modeling

Methods: Theory and Modeling

Andreoni, W.; Yip, S. (Eds.)

2020, XLI, 1987 p. 470 illus., 403 illus. in color. In 3

volumes, not available separately., Hardcover

ISBN: 978-3-319-44676-9