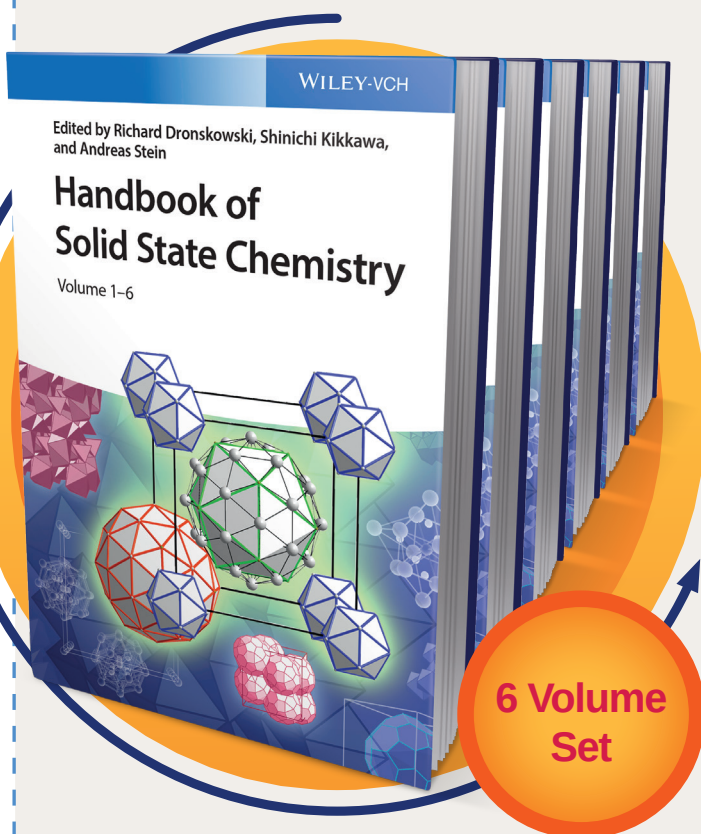


Handbook of Solid State Chemistry

Richard Dronskowski, Institute of Inorganic and Analytical Chemistry at RWTH Aachen, Aachen, Germany;
Shinichi Kikkawa and Andreas Stein



This most comprehensive and unrivalled compendium in the field provides an up-to-date account of the chemistry of solids, nanoparticles and hybrid materials. Following a valuable introductory chapter reviewing important synthesis techniques, the handbook presents a series of contributions by about 150 international leading experts

- During recent years, solid state science has become a key issue in general chemistry and material science.
- Solid state chemistry is used in a wide range of applications including electronics, life sciences, sensors, catalysis, batteries, information storage, material design and many more. It has become one of the most important scientific topics to date
- Clearly structured: the handbook is divided into six thematic volumes

Publication Date: Jun 21 2017
ISBN13: 978-3-527-32587-0
Hardcover • 3756 pages
List Print Price: US\$1345.00

For product and order inquiries, please contact: asiaorders@wiley.com