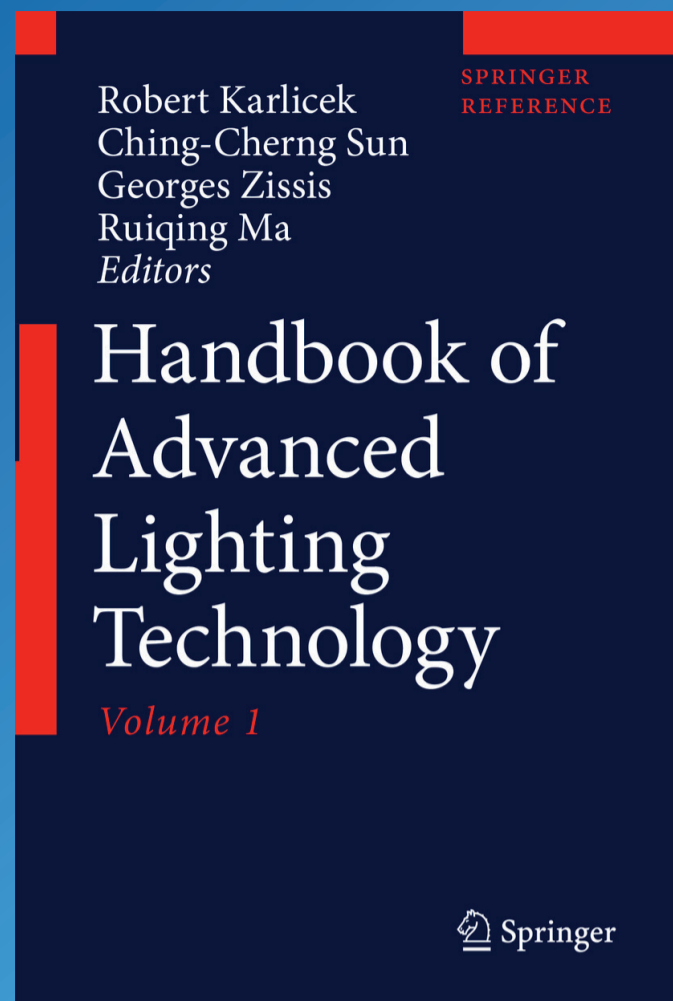


Editors: R. Karlicek, C. Sun, G.
Zissis, R. Ma



Handbook of Advanced Lighting Technology

- Clarifies basic physical principles and device technologies behind all light source types
- Reviews research on the impact of lighting on healthcare & education, and other human factors
- Treats the latest breakthroughs in lighting technology, transportation and communication

Read
Today!





<http://www.springer.com/978-3-319-00175-3>

Handbook of Advanced Lighting Technology
Karlicek, R.; Sun, C.-C.; Zissis, G.; Ma, R. (Eds.)
2017, XX, 1185 p. 540 illus., 429 illus. in color. In 2
volumes, not available separately., Hardcover
ISBN: 978-3-319-00175-3