Handbook of Materials Structures, Properties, Processing and Performance

• Documents and illustrates materials innovations, applications, processing, and synthesis, including the mimicking of biological materials and materials systems

Start reading on link.springer.com
Handbook of Materials Structures, Properties, Processing and Performance
Murr, L.E.
2015, XIV, 1152 p. 784 illus., 155 illus. in color. In 2 volumes, not available separately. Hardcover
ISBN: 978-3-319-01814-0