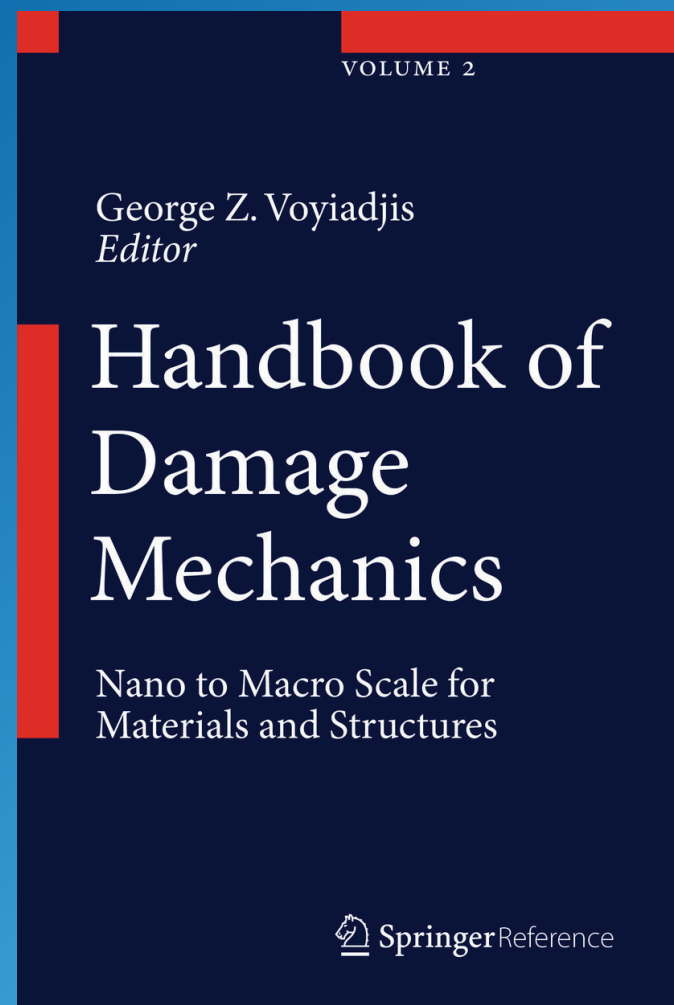


Edited by:
George Z Voyiadjis



Handbook of Damage Mechanics

Nano to Macro Scale for Materials and Structures

- Enables readers to explore basic principles, numerical issues and computation involved in damage and healing mechanics
- Addresses a wide range of materials including metals, polymers, ceramics, and composites
- Includes constitutive equations for modeling behaviour and healing in select applications

Read
Today!

Start reading on link.springer.com





<http://www.springer.com/978-1-4614-5588-2>

Handbook of Damage Mechanics
Nano to Macro Scale for Materials and Structures
Voyiadjis, G.Z. (Ed.)
2015, LVI, 1579 p. In 2 volumes, not available
separately., Hardcover
ISBN: 978-1-4614-5588-2