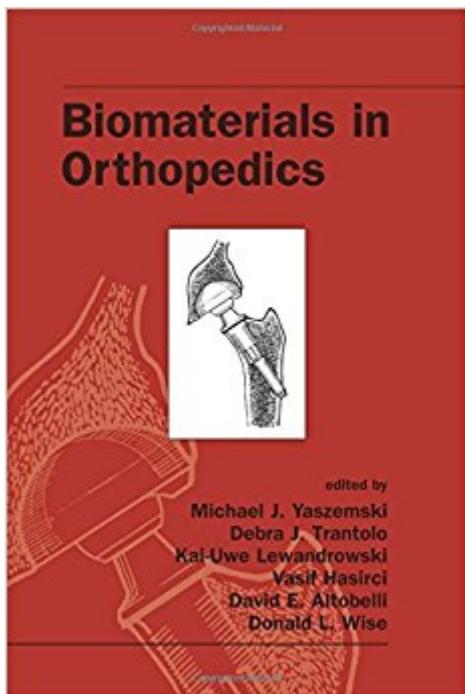


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Biomaterials In Orthopedics



Synopsis

Written by respected experts in the field, *Biomaterials in Orthopedics* discusses bioabsorbable biomaterials for bone repair, nondegradable materials in orthopaedics and delivery systems. Topics in this text include biocompatibility and the biomaterial/tissue interface; self-reinforced bioabsorbable devices and guided regeneration; bone substitutes, including porous ceramics; and non-corrosive coatings for implants.

Book Information

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