



Tissue Engineering (Academic Press Series in Biomedical Engineering)

*Jan De Boer, Clemens Van Blitterswijk, Peter Thomsen, Jeffrey Hubbell, Ranieri Cancedda, J.D. de Bruijn,
Anders Lindahl, Jerome Sohler, David F. Williams*

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Tissue Engineering is a comprehensive introduction to the engineering and biological aspects of this critical subject. With contributions from internationally renowned authors, it provides a broad perspective on tissue engineering for students and professionals who are developing their knowledge of this important topic. Key topics covered include stem cells; morphogenesis and cellular signaling; the extracellular matrix; biocompatibility; scaffold design and fabrication; controlled release strategies; bioreactors; tissue engineering of skin, cartilage, bone and organ systems; and ethical issues.

- Covers all the essentials from tissue homeostasis and biocompatibility to cardiovascular engineering and regulations
- 22 chapters from internationally recognized authors, provide a comprehensive introduction for engineers and life scientists, including biomedical engineers, chemical and process engineers, materials scientists, biologists and medical students
- Full colour throughout, with clear development of understanding through frequent examples, experimental approaches and the latest research and developments.

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