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Organized as a textbook for the student needing to acquire the core competencies, Biomaterials, an Introduction will meet the demands of advanced undergraduate or graduate coursework in biomaterials, biomedical engineering, and biophysics. Joon Park is Professor, Biomedical Engineering Department, College of Engineering, University of Iowa.

Biomaterials—An Introduction | Joon Park | Springer

Biomaterials are materials (synthetic and natural; solid and sometimes liquid) that are used in medical devices or in contact with biological systems. Biomaterials as a field has seen steady growth over its approximately half century of existence and uses ideas from medicine, biology, chemistry, materials science and engineering.