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Co-authors, Johnna Temenoff and Antonios Mikos, are the 2010 Meriam/Wiley Distinguished Author Award Recipients for Biomaterials: The Intersection of Biology and Materials Science. Features Topics build from basic chemical/structural organization of materials through physical and mechanical properties to material processing/manufacturing.

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1.1 One common biomaterial application is the construction of an arterial graft, a device that replaces a section of an artery. An artery is a flexible blood vessel that can withstand varying pressures and regulates the flow of blood. Arteries also provide a smooth interior surface to inhibit blood clotting within the vessel. a.

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Biomaterials: Intersection of Biology and Materials Science - 08 edition. ISBN13: 9780130097101. ISBN10:

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Biomaterials Temenoff Solutions Manual This solution manual is an accompaniment to Biomaterials: The Intersection of Biology and Materials Science by J.S. Temenoff and A.G. Mikos (Pearson Prentice Hall, Upper Saddle River, 2008) intended for educators only. It contains the end-of-chapter problems written in this textbook and their solutions.

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Biomaterials The Intersection Of Biology And Materials Science

About the Author. Johnna S. Temenoff and Antonios G. Mikos, co-authors of Biomaterials: The Intersection of Biology and Materials Science, have been chosen to receive the 2010 Meriam/Wiley Distinguished Author Award from the American Society for Engineering Education (ASEE). This marks the first time that authors of a biomedical engineering textbook have been recognized with this award.

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Finally, it covers some in-depth applications of biomaterials. It does all of this with an overall emphasis on tissue engineering. Co-authors, Johnna Temenoff and Antonios Mikos, are the 2010 Meriam/Wiley Distinguished Author Award Recipients for Biomaterials: The Intersection of Biology and Materials Science.

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