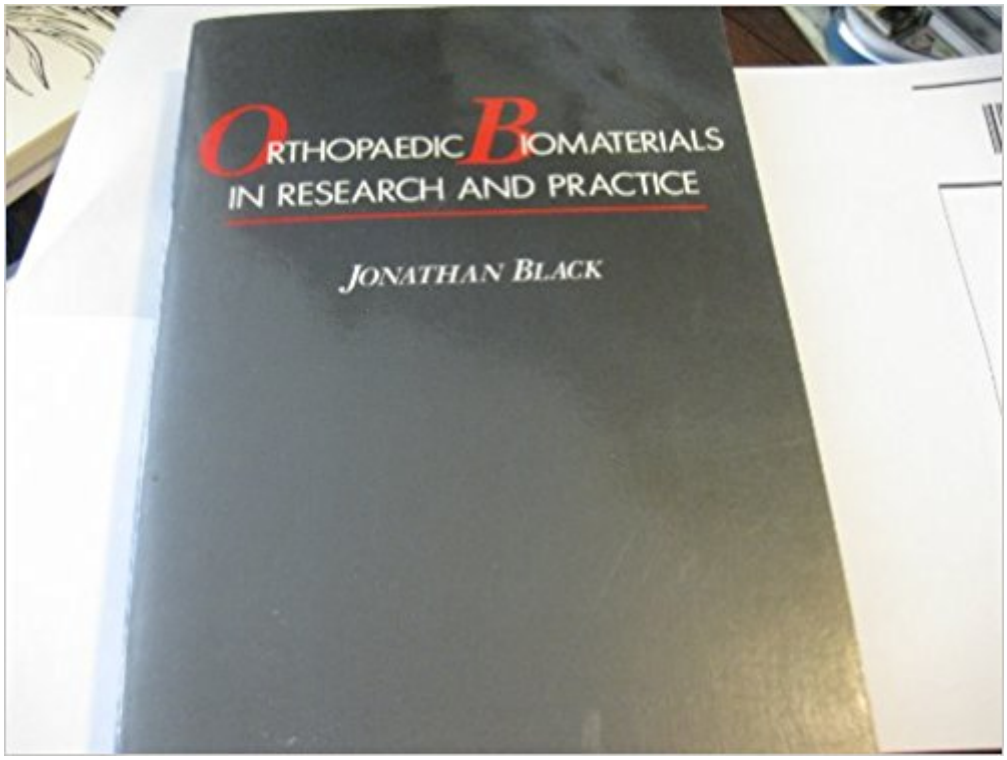
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Synopsis

This work offers an explanation of clinical phenomena related to the intrinsic properties of natural and fabricated biomaterials relevant to orthopaedic practice. It covers such central aspects of biomaterials as properties of tissues and of fabricated materials as well as the interaction between natural and fabricated materials. This work is designed to serve as a course textbook for orthopaedic residents and as a self-instructional review for both the orthopaedist in-training and candidates for board exams. It should also be useful as an introductory source of information for the medical student or practitioner who lacks primary engineering training.

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