

DESIGN OF ARTIFICIAL HUMAN JOINTS & ORGANS

Christeen Sensenig

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The mechanical characterization of the hard and the soft tissues are presented systematically using the principles of solid mechanics. Reviews 0.

This volume discusses computational modeling tools that allow studying the

The deep zone is characterized by collagen fibrils that are perpendicular to the underlying bone, and columns of chondrocytes arrayed along the axis of fibril orientation.

Suggest how those can be achieved and what equipment and chemicals will be required based upon the chemistry of transformation. That is the manufacturing aspect of the prosthesis.

These nanoscale bridges have been identified as the origins of the extreme fr

CC Silicification: the processes by which organisms capture and mineralize silica. Interchangeability between parts is also an important concept.