



Patient-Specific Computational Modeling (Lecture Notes in Computational Vision and Biomechanics)

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This book addresses patient-specific modeling. It integrates computational modeling, experimental procedures, image clinical segmentation and mesh generation with the finite element method (FEM) to solve problems in computational biomedicine and bioengineering. Specific areas of interest include cardiovascular problems, ocular and muscular systems and soft tissue modeling. Patient-specific modeling has been the subject of serious research over the last seven years and interest in the area is continually growing and this area is expected to further develop in the near future.

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