

Judul:

Modeling and simulation in biomedical engineering : applications in cardiorespiratory physiology

Pengarang/Penulis:

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Cardiopulmonary system--Computer simulation ; Cardiopulmonary system--Mathematical models ; Biomedical engineering--Methodology ; Cardiovascular Physiological Phenomena ; Biomedical Engineering--methods. Models, Biological ; Respiratory Physiological Phenomena

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