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2009-11-11

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The following 95 pages use this file:

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- Active membrane transport
- Archaea
- Atomic force microscopy
- Basic procedure of artificial tissue preparation
- Bernoulli equation
- Biomechanics of blood circulation
- Biomechanics of the heart
- Biophysical aspects of extracellular matrix function
- Biophysical principle of energy conversion in mitochondria
- Biophysical principles of nerve impulse propagation
- Biophysics of eyesight disorders
- Biophysics of the auditory organ
- Biosignal artifacts
- Blood pressure
- Coefficient of Inbreeding
- Coefficient of Relatedness
- Comparison of electric and magnetic fields
- Comparison of microscopic techniques
- Comparison of transport
- Confocal microscopy
- Congenic Strain

- Connective tissues
- Consomic Strain
- Controlled drug delivery
- Cryotherapy
- Diploid
- Doppler sonography/medical applications
- Doppler sonography/types and outputs
- Electrical biosignals/examples
- Electrocardiography
- Electromagnetic force
- Epithelia
- Evoked potentials
- Eye as an optical system
- FACS
- Fluophores
- Fluorescence/characterization
- Fluorescence/principle
- Fluorescence microscopy
- Fluorescence spectroscopy
- Förster energy transfer
- Gamma rays in medicine
- Genetic Drift
- Genocopy
- Haploid
- Haplotype
- Hearing examinations and disorders
- Heat transport
- Hemizygote
- Heterozygote
- Homozygote
- Hyperthermia therapy
- Individual filament structure and function
- Influence of low temperatures on human organism
- Ion channel
- Laminar flow
- Light dispersion
- Living organism as a thermodynamic system
- Locus
- Matter and energy
- Molecular motors
- Native record and provoking tests
- Noise and noise unhealthiness
- Nuclear radiations
- Nucleus stability
- Nutrigenetics
- Passive membrane transport
- Physical principles of cellular motion
- Potential
- Scintigraphy
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- Therapeutic use of gamma-rays
- Thermal comfort of organism
- Thermodynamic equilibrium
- Thermography
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- Time constant and filters
- Tissue engineering detection
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- Types of cytoskeletal filaments
- Unipolar and bipolar connection
- Vessel replacement
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- Template:Review
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