

# Category:Articles for check

This category contains articles that are about to be checked. Teacher should be contacted and asked for a check.

If you are not sure, you can contact our editorial board. We are here to help you!

## Pages in category "Articles for check"

The following 109 pages are in this category, out of 109 total.

### A

- Acoustic wave/propagation
- Atomic Models
- ATP-Synthasis
- Audiometry (2. LF UK)
- Talk:Audiometry (2. LF UK)

### B

- Basic Body Examination Practical
- Basic procedure of artificial tissue preparation
- Bernoulli equation
- Biomechanics of blood circulation
- Biomechanics of blood vessels
- Biomechanics of the heart
- Biophysical principle of energy conversion in mitochondria
- Biophysical principles of muscle contraction
- Biophysical principles of nerve impulse propagation
- Blood flow
- Blood pressure

### C

- Talk:Chromosomal Abnormalities
- Comparison of transport
- Connective tissues
- Continuity equation
- Talk:Crossing-over
- Cryotherapy

### D

- Talk:Deletion
- Talk:Description of the Chromosome
- Diffraction
- Talk:DNA Diagnostic Indirect Methods
- Talk:DNA Repair
- Doppler sonography (2. LF UK)
- Doppler sonography/types and outputs

### E

- Electrocardiography (2. LF UK)
- Electromagnetic spectrum
- Talk:Electron microscopy
- Epithelia
- Ergometry Practical
- Talk:Etiology of Chromosome Abnormalities
- Talk:Eukaryotic Chromosomes
- Evoked potentials (2. LF UK)
- Eye as an optical system

### F

- Facilitated diffusion
- Fetal Doppler sonography
- Flick's laws

## G

- Gamma Rays and Medicine
- Talk:Gene Manipulation
- Talk:Gene Therapy
- Talk:Genetic Mapping

## H

- Heat transport
- Talk:HUGO

## I

- Ideal fluid
- Influence of high temperatures on human organism
- Influence of low temperatures on human organism
- Talk:Inversion
- Ion channel
- Talk:Isochromosomes

## J

- User:JakobB/Sandbox

## K

- Talk:Karyotype

## L

- Laminar flow
- Talk:Laser
- Laser/Application
- Light dispersion
- Light-sensitive elements
- Lipid bilayer
- Living organism as a thermodynamic system

## M

- Major types of intercellular junctions
- Matter and energy
- Talk:Meiosis
- Talk:Mitosis

## N

- Newtonian fluid
- Non-Newtonian fluid
- Nuclear radiations
- Nuclear reaction
- Nucleus stability

## O

- Optical media
- Talk:Optical microscopy
- Optics

## P

- Passive membrane transport
- Perimetry
- Perimetry Practical
- Physical principle of imaging with gamma-rays
- Polarimetry (2. LF UK)
- Talk:Polymerase Chain Reaction
- Positron emission tomography
- Talk:Prokaryotic Chromosomes
- Talk:Protein Polymorphism

## R

- Radioactivity Practical (Group 1)
- Radioactivity Practical (Group 4)
- Refraction index

## S

- Scaffolds in tissue engineering
- Scintigraphy
- Forum:Seminar papers/Biophysics/2. LF/2017-2018/Group 2A (Serina): MCQ - Optics, Biomechanics
- Forum:Seminar papers/Biophysics/2. LF/2017-2018/Group 2B (Marim): MCQ - Biophysics of Vision, Electricity and Magnetism
- Forum:Seminar papers/Biophysics/2. LF/2017-2018/Group 3A: MCQ (Kevin): Lasers and Microscopic Techniques in Medicine, Acoustics
- Forum:Seminar papers/Biophysics/2. LF/2017-2018/Group 3B (Capucine): MCQ - Thermodynamics, Biophysics of Cells and Tissues
- Forum:Seminar papers/Biophysics/2. LF/2018-2019/Group 3/ABC
- Snell's law
- Talk:Sonography Practical
- Sound Intensity
- Sound timbre
- Spectrophotometry (2. LF UK)
- Talk:Spectrophotometry (2. LF UK)

## T

- The Electrochemical Proton Gradient
- Therapeutic use of gamma-rays
- Thermometry
- Threshold of hearing
- Transcranial Doppler
- Talk:Translocation

## U

- Unipolar and bipolar biosignals

## V

- Talk:Vectors
- Vessel replacement
- Viscosity