

# Category:Changed checked articles

This category contains articles that were checked, but someone has changed them.

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

## Pages in category "Changed checked articles"

The following 115 pages are in this category, out of 115 total.

### 2

- 2nd law of thermodynamics

### A

- Acoustic wave
- Activity
- Angelman Syndrome
- Apoptosis and Necrosis

### B

- Breast Feeding

### C

- Centrifugation
- Characteristics of biosignals
- Chorionic Villus Sampling
- Comparison of microscopic techniques/application
- Comparison of microscopic techniques/resolution
- Compton's phenomenon - what it proves, the benefit
- Continuity equation
- Contrast agents
- Cordocentesis

### D

- Diagnostic imaging methods in retroperitoneum examination
- Diagnostic imaging methods in sudden abdominal events
- Diagnostic imaging methods in the examination of the pancreas, liver and spleen
- Differential amplifier
- Diffusion
- Diffusion disorders. Diffusion capacity of the lungs/Repetitorium
- Difrraction
- Disorders of acid-base balance
- Doppler sonography/physical principle

### E

- Electric field
- Electrical activity of cells, tissues and organs
- Electrodes for diagnostics
- Electromagnetic spectrum
- Electron microscopy
- Electron microscopy/construction
- Electron microscopy/function
- Electron microscopy/principle
- Electron microscopy/resolution
- Entropy

### F

- Facilitated diffusion
- Fetal Doppler sonography
- Filtration
- Fluorescence polarization
- Fluorescence quenching

- Fluorescence quenching
- Food Groups in Human Nutrition
- Fundamental forces of nature
- Fundamental particles

## G

- Gamma rays characteristics
- Genetic Code
- Genome
- Genomic Imprinting

## H

- Hearing Field
- Hepatomegaly
- Heritability

## I

- Ideal fluid
- Influence of high temperatures on human organism
- Introduction to Work in Chemical Laboratory

## L

- Laser types
- Laser/Application
- Laser/Physical principle
- Lipid bilayer
- Liposomes - properties and bursting
- Liposomes as drug carriers
- Loudness level

## M

- Magnetic dipole
- Major types of intercellular junctions
- Measuring Volumes
- Multifactorial Inheritance, Heritability

## N

- Nanotechnology and controlled drug delivery
- Newtonian fluid
- Nuclide

## O

- Obsessive compulsive disorder
- Optical aberrations
- Optical activity
- Optical media
- Organism thermoregulation
- Osmosis
- OZPP module - Internship No. 1 (zoom)
- OZPP Module - Practice Number 6
- OZPP Module - Practice Number 7
- OZPP module - Practicum No. 1
- OZPP module - Practicum No. 3
- OZPP module - Practicum No. 4
- OZZP module - Practicum No. 10

## P

- Phenocopy
- Physical principle of imaging with gamma-rays
- Pipetting
- Pipettors
- Pleiotropy
- Polygenic Inheritance
- Population
- Positron emission tomography
- Potential between two phases

- Principles of diagnostic imaging methods
- Protooncogenes

## **R**

- Radiation dose to the patient
- Resolution of an eye

## **S**

- Sadism
- Scaffolds in tissue engineering
- Selected biochemical examinations in patients with diabetes mellitus (1st Faculty of Medicine, Charles University, VL, 2nd year)
- SEM
- Snell's law
- Sonography Practical
- Sound Intensity
- Sound Intensity Level
- Sound Pitch
- Sound Timber

## **T**

- TEM
- Thermodynamic system/classification
- Thermodynamic system/description
- Threshold of Hearing
- Threshold Of Pain
- TOBACCO
- Transcranial Doppler

## **U**

- Usage of lasers in medicine

## **V**

- Viscosity
- Vitamin B1
- Vitamin B2

## **W**

- Water Soluble Vitamins
- Wave-particle dualism