Set of measurements, uncertainties, (Hooke), functions and graphs, multichronometer (Bluetooth), 14 functions, sensor

EQ275BBT

Function

Intended for experimental study, physics laboratory, mathematics and carrying out physics and mathematics experiments on: significant figures, uncertainties, measurements of volumes and areas in different types of cylinders, force, mass and weight, determination of the value of g, simple pendulum , data tables, graphs and functions, helical springs, equilibrium of a body suspended by a spring, restoring force, elastic force, elasticity constant of a spring Hooke Law, associations of springs in series and in parallel, work of an elastic force , work and energy in a spring, conservation of energy, simple harmonic motion, MHS, characteristics of a sinusoidal function, etc.

Knowledge areas

Physics - Various Sets