



Set of simple pendulums and physical pendulums, rolled

EQ024A2-EXPORT

Function

Intended for experimental study, physics laboratory and conducting physics experiments on: wave. The parameters that characterize the simple pendulum. Determination of the acceleration of gravity, using the simple pendulum. The instrument scale error. The random error. Determining the average value of gravity acceleration. The center of oscillation of the physical pendulum in the shape of a bar. The pendulum oscillation center in the form of a circular plate. The physical pendulum oscillation center in the form of triangular plate, etc.

Note: Not accompanying tapes and data acquisition tools.

Knowledge areas

Physics

