

DL 2150 system

DL 2150–TM

Kit of components for the study of **time measurement**

Composed of:

- Two direct photo cells to detect passage

List of experiments:

1. Move at a constant rate
2. Slow movement
3. Ball on a steep plane
4. Galileo's groove
5. Law of conservation of energy
6. Newton's second law
7. Mathematical pendulum
8. Physical Pendulum
9. Torsional pendulum
10. Atwood Machine
11. Oberbeck wheel