

PhET

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PDF

Short summary

Interactive simulations.

Link

<https://phet.colorado.edu/hu/>

Description

We can find simulations for the following subjects: Physics, Chemistry, Maths, Earth Science and Biology.

SUBJECT × **15 Results** Sort by: A-Z

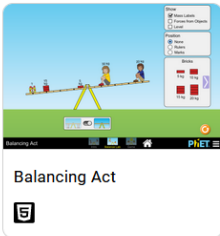
Physics

- Motion
- Sound & Waves
- Work, Energy & Power
- Heat & Thermo
- Quantum Phenomena
- Light & Radiation
- Electricity, Magnets & Circuits

Chemistry

- General Chemistry
- Quantum Chemistry

Motion × HTML5 ×



The screenshot shows a search results page for PhET simulations. On the left is a sidebar with subject filters: Physics (checked) and Chemistry. Under Physics, several sub-topics are listed with checkboxes. Two filters, 'Motion' and 'HTML5', are active. The main area displays 15 results, with the first four visible as simulation cards. Each card shows a thumbnail of the simulation, its title, and a PhET logo. The cards are: 'Balancing Act', 'Collision Lab', 'Energy Skate Park', and 'Energy Skate Park: Basics'. A 'Sort by: A-Z' dropdown is visible in the top right.

Activities are also connected to simulations and after signing in we can access tips for teachers as well.

We can embed simulations to our own platform like this:

Interface language

English

Hungarian