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Smooth Moves - Primary Connections

Posted by Anonymous on Sat, 2014-04-26 19:20

This unit of work introduces the concepts of forces.

Students investigate those forces that act at a distance and those that act due to direct contact.

Forces explored include pushes, pulls, friction, gravity and magnetism.

Students also use a fair test investigation to show how different-sized forces affect the movement of objects.

New Australian Curriculum 9 Codes: AC9S4U03 (Year 4), AC9S7U04 (Year 7)

Tags:

magnet

friction

contact force

movement

energy

push

pull

Australian Academy of Science

External Link:

Smooth moves - Primary Connections (via Scootle)

Smooth moves - Primary Connections website

Source Category:

Educational

Smooth Moves -- Primary Connections



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Forces and energy

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