

Current + Magnetism

Q | Do you think there is a force between a current + a magnetic field? What evidence do you have?

EQ: How do currents and magnetic fields interact.

Know: Right-hand Rule.

Do: Make a motor.

Current, Magnetism, + Forces

Oh my

A wire, with a current, in a magnetic field, feels a force. The tricky bit is which way...

Explanation	Right hand rule
The <u>Current</u> <u>Magnetic Field</u> <u>+ Force</u> form the corner of a cube.	<ul style="list-style-type: none">current is your pointer fingermagnetic field is your middle fingerforce is your thumb



