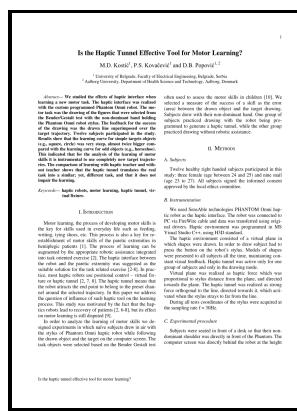


# Motor & haptic learning

Dimensions Publishing - Moto X3M



Description: -

- History of Medicine, 19th Cent. -- United States
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  - Learning, Psychology of Motor & haptic learning
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- Dimensions in early learning series, 3Motor & haptic learning
- Notes: Bibliography: p. 83-86, 87-94  
This edition was published in 1969



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## How Electric Motors Work

If you ever have the chance to take apart a small electric motor, you will find that it contains the same pieces described above: two small permanent magnets, a commutator, two brushes, and an electromagnet made by winding wire around a piece of metal. Inside an electric motor, these attracting and repelling forces create rotational motion.

### UEC Saturn

The two ends of each wire one wire for each pole are soldered onto a terminal, and then each of the three terminals is wired to one plate of the commutator. The key to an electric motor is to then go one step further so that, at the moment that this half-turn of motion completes, the field of the electromagnet flips.

### Motor

You can understand how things work in the motor by imagining the following scenario. US Department of Commerce Bureau of Export Administration. In 1917 it started producing aviation engines for the aircraft.

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Commutator and brushes The diagram at the right shows how the commutator and brushes work together to let current flow to the electromagnet, and also to flip the direction that the electrons are flowing at just the right moment.

## How Electric Motors Work

The key thing to notice is that as the armature passes through the horizontal position, the poles of the electromagnet flip. These plates provide the two connections for the coil of the electromagnet. A three-pole motor solves this problem as well.

### Motorhomes For Sale

Moto X3M is the most addicting racing game on the internet.

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