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computer language but

with a difference. It is

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the only language that is purely object-oriented. It is a secure language, making it well-suited for Internet programming. One of the important reasons for Java's success, apart from its object-orientation, is the amazing functionality it adds to the World Wide Web.

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electric charges,
electric currents, ch1
and magnetic
materials. A moving
charge in a magnetic
field experiences a
force perpendicular to
its own velocity and to
the magnetic field.:
ch13 A permanent
magnet's magnetic
field pulls on
ferromagnetic
materials such as iron,
and attracts or repels
other magnets.

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**Magnetic field -
Wikipedia**
Charging Current of the Capacitor: At time $t=0$, both plates of the capacitor are neutral and have the ability to absorb or provide charge (electrons). By closing the switch at time $t=0$, a plate connects to the positive terminal and another to the negative.

Capacitor Charging

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