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physics, a model

describes a way to

imagine or visualize

(picture) a concept or

phenomenon. Often, a

scientific theory is

called a model

because, at least in

classical physics, a

theory is considered to

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be an explanation of why something happens the way it does.

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Early Particle

Accelerators. A particle

accelerator is a

machine designed to

accelerate charged

particles. This

acceleration is usually

achieved with strong

electric fields,

magnetic fields, or

both. A simple example

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of a particle
accelerator is the Van
de Graaff accelerator
(see Electric
Potential). This type of
accelerator collects
charges on a hollow
metal sphere using a
moving belt.

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