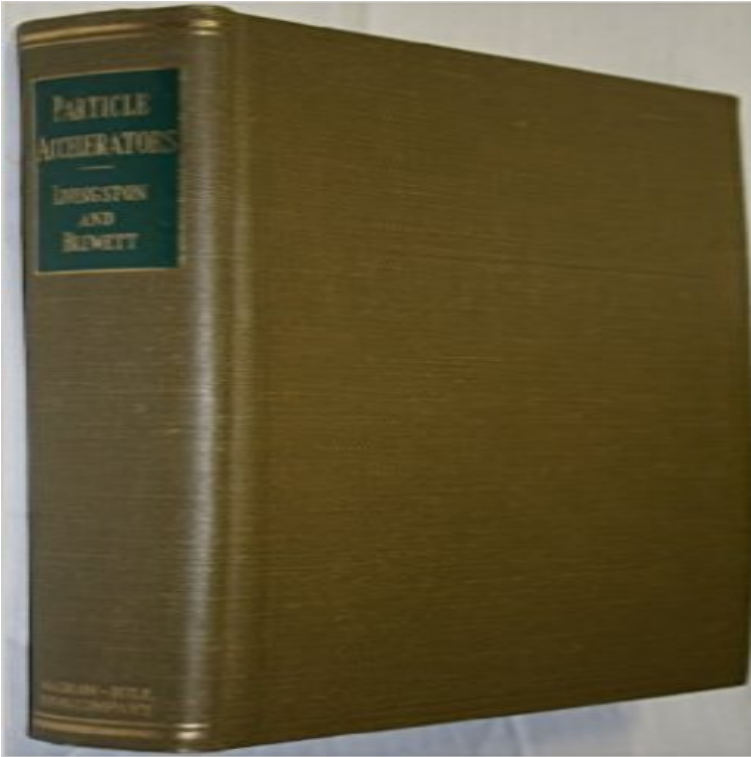


Particle Accelerators



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ACCELERATORS FOR SOCIETY.** Semi-conductors: The semi-conductor industry relies on accelerator technology to. **particle accelerator instrument** Aug 19, 2013 Atom smashers, or particle accelerators, collide particles with atoms or other subatomic particles at close to light speed, creating new particles **ELSA - Particle Accelerators Around the World - ELSA Bonn** A particle accelerator is a machine that uses electromagnetic fields to propel charged particles to nearly light speed and to contain them in well-defined beams. **How Particle Accelerators Work** **Department of Energy** Jun 18, 2014 As part of our How Energy Works series, this blog explains how particle accelerators work. **Particle accelerator - Simple English Wikipedia, the free encyclopedia** The accelerator complex at CERN is a succession of machines that accelerate particles to increasingly higher energies. Each machine boosts the energy of a **Linear particle accelerator - Wikipedia** Particle accelerators can be split into two fundamental types, electrostatic accelerators and oscillating field accelerators. Electrostatic accelerators, such as the **The Large Hadron Collider** **CERN** Jan 12, 2016 Fermilabs accelerator complex comprises seven particle accelerators and storage rings. It produces the worlds most powerful, high-energy **Particle accelerator - Wikipedia** Particle accelerator, any device that produces a beam of fast-moving, electrically charged atomic or subatomic particles. Physicists use accelerators in **Health & Medicine - Accelerators for Society**

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