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Applied Charged Particle Optics begins by introducing electrostatic lenses and fields used for acceleration, focussing and deflection of ions or electrons. Subsequent chapters give detailed descriptions of electrostatic deflection elements, uniform and non-uniform magnetic sector fields, image aberrations, and, finally, fringe field confinement.

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~~Applied Charged Particle Optics | Helmut Liebl | Springer~~

A charged particle can be accelerated ; Particle-Particle Collisions
In gamma-ray astronomy, "particle-particle collision" usually means a high-energy proton, or cosmic ray, strikes another proton or atomic nucleus. This collision produces, among other things, one or more neutral pi mesons (or pions). These are unstable particles that decay ...

~~How Gamma-rays are Generated~~

A mass spectrometer is an analytical instrument that is used to identify the amount and type of chemicals present in a sample by measuring the mass-to-charge ratio and abundance of gas-phase ions.. Time-of-flight spectrometer. The energy spectrum of particles of known mass can also be measured by determining the time of flight between two detectors (and hence, the velocity) in a time-of-flight ...

~~Spectrometer - Wikipedia~~

A Van de Graaff generator removes electrons to produce a positive

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charge. A person does not have to touch the Van de Graaff generator to start feeling the effects, as static electricity is a non ...
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Nanoparticle, ultrafine unit with dimensions measured in nanometers. Nanoparticles exist in the natural world and are also created as a result of human activities. Because of their size, they have unique material characteristics, and manufactured nanoparticles have practical applications in a variety of areas.

~~nanoparticle | Definition, Size Range, & Applications ...~~

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