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ray astronomy,

"particle-particle  
collision" usually

means a high-  
energy proton, or  
cosmic ray, strikes

another proton or  
atomic nucleus.

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This collision  
produces, among  
other things, one or  
more neutral pi  
mesons (or pions).  
These are unstable  
particles that decay  
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measured by

determining the  
time of flight

between two

detectors (and

hence, the velocity)

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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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ultrafine unit with dimensions measured in nanometers.

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