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[What are elastic and inelastic collisions? Collisions can be elastic or inelastic. Learn about what's conserved and not conserved during elastic and inelastic collisions. What is an elastic collision? An elastic collision is a collision in which there is no net loss in kinetic energy in the system as a result of the collision. Both momentum and kinetic energy are conserved quantities in](#)
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[Ronald P. Andres School of Chemical Engineering, Purdue University, West Lafayette, IN 47907-1283](#) A new theoretical model for the collisional energy where A is the ratio of the effective inertial mass of the transfer between a small solid particle and a smooth substrate divided by the mass of the particle, dp is the solid surface is
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[The interaction of particles and photons with solid surfaces is interdiscl- pinary in character, so that very recent developments in solid-state phys- ics, surface physics and atomic physics stimulate progress in the field or profit from results of the "ion-solid" community.](#)
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A new theoretical model for the collisional energy transfer between a small solid particle and a smooth solid surface is presented. This model predicts that the critical capture velocity in a

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[Inelastic collision - Wikipedia](#)

Inelastic collision. An inelastic collision, in contrast to an elastic collision, is a collision in which kinetic energy is not conserved due to the action of internal friction. In collisions of macroscopic bodies, all kinetic energy is turned into vibrational energy of the atoms, causing a heating effect, and the bodies are deformed.