Theoretical studies of inelastic atomic collisions.

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Description: -

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Notes: Thesis (Ph. D.)--The Queens University of Belfast, 1966.

This edition was published in 1966



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Phys. Rev. A 6, 709 (1972)

In such a collision the velocities of the two objects after the collision are the same. Dynamics of Graphite Oxidation at High Temperature.

Inelastic Collisions between Atoms. I. General Theoretical Considerations on JSTOR

The coins of a carom game colliding with one another or collision between vehicles in road etc, are examples of collision. The Journal of Physical Chemistry Letters 2013, 48, 1315-1321. The Journal of Physical Chemistry A 2014, 118 27, 4918-4928.

Phys. Rev. A 6, 709 (1972)

Most of the collisions in daily life are inelastic in nature. Berman, Xiaohua Du, Steven M.

Phys. Rev. Lett. 125, 143402 (2020)

Pyrolysis of Phenolic Impregnated Carbon Ablator PICA. We show that those peaks are mostly due to shape resonances, characterized here for the first time for a polyatomic molecule colliding with a diatom. Supervisor: Not available Sponsor: Not available Qualification Name: Thesis Ph.

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