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Please consider this when comparing pricing! Because of the high number of independent variables in a kinetic description of a fluid, the Eulerian approach is usually nonfeasible and Lagrangian approaches like the dynamic Monte Carlo method are preferred.

Physics Ionized Gases

It is commonly used in processes.

Kinetic simulation of neutral and weakly ionized gases

This is a chemical reaction. The most extreme case of this type occurs when small but macroscopic dust particles become charged in a state referred to as a.

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