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Cercignani;Viktor Gerasimenko;D.Y. Petrina**

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kinetic equations from underlying many-particle dynamics. H. Spohn, Kinetic equations for quantum many-particle systems. arXiv:0706.0807v1, 2007. [18] A

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dynamics; Euler's equations; The kinetic energy of an object is related to its momentum by the equation: For one particle of mass  $m$ , the kinetic energy

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### **1 introduction**

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Answer to To understand the definition and the meaning of Such similarity also exists in dynamics and in the consisting of infinitely many particles,

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Particle Energy Methods Multimedia Engineering Dynamics: Work & Energy: must be accounted for with an increase or decrease in kinetic energy (i.e. velocity

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### **Derivation of the particle dynamics from kinetic**

Abstract. The microscopic solutions of the Boltzmann-Enskog equation discovered by Bogolyubov are considered. The fact that the time-irreversible kinetic equation has

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