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(Mathematics And Its Applications) By C.
Cercignani;Viktor Gerasimenko;D.Y. Petrina**

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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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Many-particle dynamics and kinetic equations -

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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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