Future Contributions to
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First Passage Time Problems in Time-Dependent Fields
John E. Fletcher, Shlomo Havlin, and George H. Weiss

On the Asymptotic Equivalence between the Enskog and the Boltzmann
        Equations
N. Bellomo and M. Lachowicz

The Enskog Repeated Ring Equations for Tagged Molecule Motion and
        Variational Solutions
R. G. Cole and T. Keyes

The Velocity Correction Function for the Lorentz Gas
R. G. Cole and T. Keyes

SHORT COMMUNICATIONS

Small Data Existence for the Enskog Equation in L^1
Carlo Cercignani

A Microcanonical Model for Interface Formation
Alastair Rucklidge and Stéphane Zaleski

DEPARTMENTS

Essay Review: A Physicist's Philosopher—James Clerk Maxwell on
        Mathematical Physics
Menachem Fisch

Errata: Nonequilibrium Second-Order Phase Transitions in Stochastic
        Lattice Systems: A Finite-Size Scaling Analysis in Two-Dimen-
        sions
J. L. Vallés and J. Marro

Errata: Nonequilibrium Discontinuous Phase Transitions in a Fast Ionic
        Conductor Model: Coexistence and Spinodal Lines
J. Marro and J. L. Vallés