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Transport properties of dense plasmas within the PAW formalism

Introduction (1k,) X-ray Transport properties of dense plasmas within the PAW formalism S. Mazevet, V. Recoules, M. Torrent LUTH, Observatoire de Paris-Meudon, CNRS UMR8102, Université Paris Diderot, 92195

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Consistent descriptions of the equation of states, and information about transport coefficients of deuterium-tritium mixture are demonstrated through quantum molecular dynamic (QMD) simulations (up to a density of 600 g/cm³ and a temperature of 10⁴ eV).

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Abstract. Consistent descriptions of the equation of states and information about the transport coefficients of the deuterium-tritium mixture are demonstrated through quantum molecular dynamic (QMD) simulations (up to a density of 600 g/cm³ and a temperature of 10⁴ eV).

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OPTICAL AND TRANSPORT PROPERTIES IN DENSE PLASMAS COLLISION FREQUENCY FROM BULK TO CLUSTER H. REINHOLZ, T. RAITZA and G. ROPKE Universität Rostock, Institut für Physik, D-18051 Rostock, Germany heidi.reinholz@uni-rostock.de I. V. MOROZOV Joint Institute for High Temperatures of RAS, Izhorskaya 13/2, Moscow 125412, Russia bogous@orc.ru Received 31 July 2008 The dielectric function of dense