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Journal of Atomic and Molecular Physics | Hindawi

Journal of Atomic and Molecular Physics-Special Issue; Volume 2014 - Article ID 431592 - Research Article; A Model of Calculating Radiative Opacities of Hot Dense Plasmas Based on the Density-Functional Theory

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A multi-electrode glow discharge ionization source for

From the derived equations, we defined the TD effective potentials $v_j^{\text{eff}}(t)$ that govern the dynamics of $j(t)$. $v_j^{\text{eff}}(t)$ consists of the one-body part $v_1(t)$ including the interaction with the applied laser field $\mathcal{E}(t)$ and the two-body part $v_2, j(t)$ originating from electron-electron interaction.

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Journal of Analytical Atomic Spectrometry

Journal of Analytical Atomic Spectrometry Coupling the liquid sampling - atmospheric pressure glow discharge, a combined atomic and molecular (CAM) ionization source, to a reduced-format mass spectrometer for the analysis of diverse species † Tyler J. Williams a and R. Kenneth Marcus *a

Coupling the liquid sampling - atmospheric pressure glow

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