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The Journal of Chemical Physics publishes concise and definitive reports of significant research in methods and applications of chemical physics.

Dynamic light scattering (also known as photon correlation spectroscopy or quasi-elastic light scattering) is a technique in physics that can be used to determine the

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Abstract. A reduced chemical kinetic model for Titan's atmosphere has been developed. This new model with 18 species and 28 reactions includes the main features of a

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