

Guided Diffusion Monte Carlo: A Method for Studying Molecules and Ions That Display Large Amplitude Vibrational Motions



Author: Jacob M. Finney, Ryan J. DiRisio, Anne B. McCoy

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Isotope Effects in the Zundel–Eigen Isomerization of H (H₂O)₆

Author: Jacob M. Finney, Tae Hoon Choi, Rachel M. Huchmala, et al



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