

Abstract Submitted
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Evolution of isoscaling JORGE LOPEZ, University of Texas at El Paso, C.O. CORSO, University of Buenos Aires, C. ESCUDERO, University of Texas at El Paso — The evolution of isoscaling is studied using classical molecular dynamics simulations of several reactions at various energies. Isoscaling at different stages of the reaction was calculated and the validity of the isoscaling power law was estimated.

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