

CORRECTION | FEBRUARY 12 2014

## Publisher's Note: "Investigating rare events with nonequilibrium work measurements. II. Transition and reaction rates" [J. Chem. Phys. 140, 034115 (2014)] **FREE**

Mahmoud Moradi; Celeste Sagui; Christopher Roland



*J. Chem. Phys.* 140, 069902 (2014)

<https://doi.org/10.1063/1.4865582>

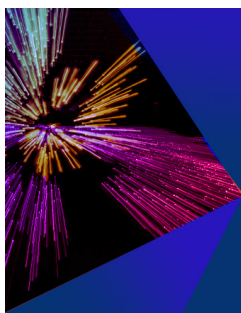


View  
Online



Export  
Citation

CrossMark



The Journal of Chemical Physics



Special Topic: Festschrift in  
honor of Yuen-Ron Shen

Submit Today

## Publisher's Note: "Investigating rare events with nonequilibrium work measurements. II. Transition and reaction rates" [J. Chem. Phys. **140**, 034115 (2014)]

Mahmoud Moradi, Celeste Sagui, and Christopher Roland<sup>a)</sup>

*Center for High Performance Simulations (CHiPS) and Department of Physics, North Carolina State University, Raleigh, North Carolina 27695-8202, USA*

(Received 21 January 2014; published online 12 February 2014)

[<http://dx.doi.org/10.1063/1.4865582>]

This article was originally published online on 21 January 2014 with an incorrect year of publication in Ref. 13. "2013" should be "2014." AIP Publishing apologizes for this error. All online versions of the article were corrected on 23 January 2014; the article is correct as it appears in the printed version of the journal.

Reference 13 appears below:

<sup>13</sup>M. Moradi, C. Sagui, and C. Roland, *J. Chem. Phys.* **140**, 034114 (2014).

---

<sup>a)</sup>Electronic mail: [cmroland@ncsu.edu](mailto:cmroland@ncsu.edu)