Erratum: "Crossing the dividing surface of transition state theory. I. Underlying symmetries and motion coordination in multidimensional systems" [J. Chem. Phys.140, 134303 (2014)]

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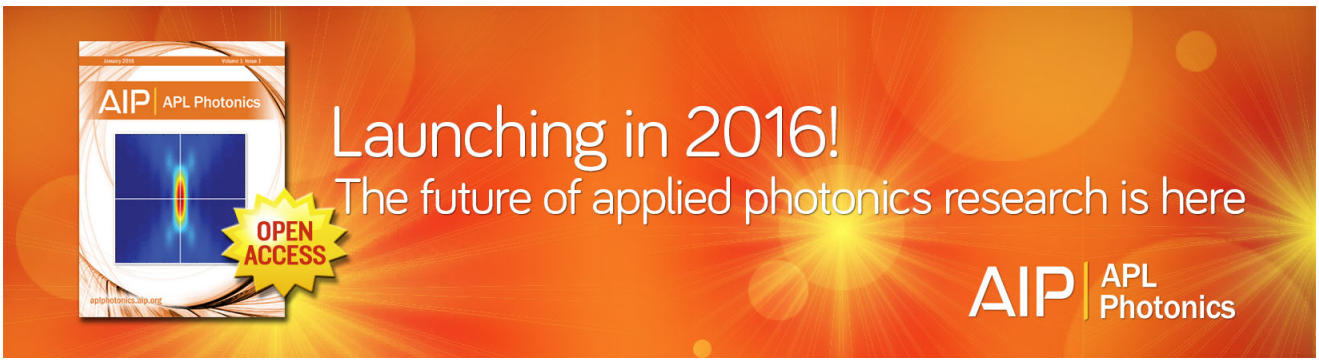

Erratum: "Crossing the dividing surface of transition state theory. I. Underlying symmetries and motion coordination in multidimensional systems" [J. Chem. Phys. 140, 134303 (2014)]

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Due to misunderstanding during proofreading, it has been found necessary to introduce a new reference and to modify the first line of the second paragraph of Sec. V B (page 134303-5)[1] as follows:

Ever since Noether's work,[39] dynamical constraints and conservation laws have been related to symmetry properties of the system.

[1]J. C. Lorquet, J. Chem. Phys. **140**, 134303 (2014).
[39]E. Noether, Nachr. d. König. Gesellsch. d. Wiss. zu Göttingen, Math-Phys. Klasse **1918**, 235 [M. A. Tavel, Transp. Theory Stat. Phys. **1**, 183 (1971)]; also available via http://arxiv.org/pdf/physics/0503066v1.pdf. For a readable account see, e.g., Ref. 27, p. 589.

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