AIP Journal of Applied Physics

# Erratum: Validity of the Ehrenfest equation for a system with more than one ordering parameter: Critique of a paper by DiMarzio

Martin Goldstein

Citation: Journal of Applied Physics **47**, 1737 (1976); doi: 10.1063/1.323295
View online: http://dx.doi.org/10.1063/1.323295
View Table of Contents: http://scitation.aip.org/content/aip/journal/jap/47/4?ver=pdfcov
Published by the AIP Publishing

## ERRATA

# Erratum: Validity of the Ehrenfest equation for a system with more than one ordering parameter: Critique of a paper by DiMarzio [J. Appl. Phys. 46, 4153 (1974)]

Martin Goldstein

*Belfer Graduate School of Science, Yeshiva University, New York, New York 10033*

PACS numbers: 01.85., 64.90., 81.50.L

Through a typographical error the last subscript in Eq. (8) is incorrect. The correct equation is

$$\Delta V[X_j, z(X_i)] = V(X_j) - V[X_j, z(X_i)] \tag{8}$$

as should be clear from the accompanying text.

## ANNOUNCEMENTS

# Sixth international conference on plasma physics and controlled nuclear fusion research, Berchtesgaden, Federal Republic of Germany, 6–13 October 1976

PACS numbers: 01.10.F, 52.90., 28.50.R

The Sixth International Conference on Plasma Physics and Controlled Nuclear Fusion Research will be held at Berchtesgaden, Federal Republic of Germany, 6—13 October 1976. The Conference will be sponsored by the International Atomic Energy Agency (IAEA), Vienna, Austria. The IAEA requests that all participants in its meetings be nominated by their respective governments. The U.S. Energy Research and Development Administration will coordinate the U.S. participation in the Conference. Inquiries with reference to U.S. participation should be directed to John H. Kane, Special Assistant for Conferences, Office of Public Affairs, U.S. Energy Research and Development Administration, Washington, D.C. 20545. Inquiries should be made as soon as possible in order to facilitate processing of nominations and submission of papers through proper channels prior to 1 June 1976.

  