

Erratum: Low-temperature proton transport in clathrates [J. Chem. Phys. 101, 7672 (1994)]

M. Cappadonia, A. A. Kornyshev, S. Krause, A. M. Kuznetsov, and U. Stimming

Citation: [The Journal of Chemical Physics](#) **102**, 3890 (1995); doi: 10.1063/1.469566

View online: <http://dx.doi.org/10.1063/1.469566>

View Table of Contents: <http://scitation.aip.org/content/aip/journal/jcp/102/9?ver=pdfcov>

Published by the [AIP Publishing](#)

Articles you may be interested in

[Erratum: Binary nucleation kinetics: A matrix method \[J. Chem. Phys. 101, 9997 \(1994\)\]](#)

J. Chem. Phys. **106**, 2987 (1997); 10.1063/1.474126

[Erratum: Simulated annealing using the classical density distribution \[J. Chem. Phys. 101, 533 \(1994\)\]](#)

J. Chem. Phys. **103**, 9113 (1995); 10.1063/1.470733

[Erratum: The geometric phase in two electronic level systems \[J. Chem. Phys. 101, 4903 \(1994\)\]](#)

J. Chem. Phys. **103**, 7651 (1995); 10.1063/1.470287

[Erratum: Steady state thermodynamics for homogeneous chemical systems \[J. Chem. Phys. 101, 10866 \(1994\)\]](#)

J. Chem. Phys. **103**, 489 (1995); 10.1063/1.469618

[Low-temperature proton transport in clathrates](#)

J. Chem. Phys. **101**, 7672 (1994); 10.1063/1.468260

A promotional banner for AIP Applied Physics Reviews. On the left is a thumbnail image of a journal cover titled 'AIP Applied Physics Reviews' featuring a diagram of a device. The main background is blue with a molecular structure of spheres and sticks. Large white text reads 'NEW Special Topic Sections'. Below this, in an orange bar, it says 'NOW ONLINE' in yellow, followed by 'Lithium Niobate Properties and Applications: Reviews of Emerging Trends' in white. The AIP Applied Physics Reviews logo is in the bottom right corner.

NEW Special Topic Sections

NOW ONLINE
Lithium Niobate Properties and Applications:
Reviews of Emerging Trends

AIP Applied Physics Reviews

Erratum: Low-temperature proton transport in clathrates [J. Chem. Phys. 101, 7672 (1994)]

M. Cappadonia

Institut für Energieverfahrenstechnik, Forschungszentrum Jülich (KFA), D-52425 Jülich, Germany

A. A. Kornyshev

*Institut für Energieverfahrenstechnik, Forschungszentrum Jülich (KFA), D-52425 Jülich, Germany
and A. N. Frumkin Institute of Electrochemistry, Russian Academy of Sciences, 117071 Moscow, Russia*

S. Krause

Institut für Energieverfahrenstechnik, Forschungszentrum Jülich (KFA), D-52425 Jülich, Germany

A. M. Kuznetsov

A. N. Frumkin Institute of Electrochemistry, Russian Academy of Sciences, 117071 Moscow, Russia

U. Stimming

Institut für Energieverfahrenstechnik, Forschungszentrum Jülich (KFA), D-52425 Jülich, Germany

- (1) In Eq. (21) the factor γ should be replaced by 2γ .
- (2) The definition for the dimensional distance of transfer, instead of $x_t = (m_p \omega_p / \hbar)^{1/2} r_0$ [given on the line below Eq. (22)] should read

$$x_t = (m_p \omega_p / \hbar)^{-1/2} r_0.$$

- (3) Instead of E_r on the fifth line below Eq. (41) and E_p in the beginning of a new paragraph after Eq. (42) one should read E_{rL} .