ADDITIONS AND CORRECTIONS

2002, Volume 106A

Julius Jellinek* and Paulo H. Acioli: : Magnesium Clusters: Structural and Electronic Properties and the Size-Induced Nonmetal-to-Metal Transition

Page 10924. As a consequence of a technical oversight, the graphs in Figure 9 incurred some unintended changes. The correct figure is given here. The caption of the figure and its discussion in the text are correct and remain unchanged.

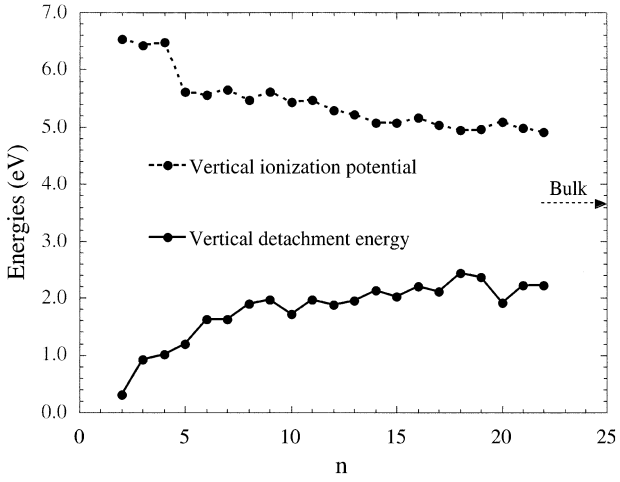

Figure 9. Vertical ionization potential of the neutral Mg_n clusters and the vertical electron detachment energy of the anionic Mg_n^- clusters. The value of the work function of the bulk magnesium is also indicated.

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Aly J. Castellanos,* German Urbina-Villalba, and Máximo García-Sucre: : Mesoscopic Treatment of a Fluid/Liquid Interface. 1. Theory

Pages 875−882. This paper was published in *J. Phys. Chem. A* in the subsection "Molecular Structure, Bonding, Quantum Chemistry, and General Theory" but should have appeared in *J. Phys. Chem. B* in the subsection "Physical Chemistry of Surfaces and Interfaces".

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Aly J. Castellanos,* German Urbina-Villalba, and Máximo García-Sucre: : Mesoscopic Treatment of a Fluid/Liquid Interface. 2. Air/Water Interfacial Tension

Pages 883−887. This paper was published in *J. Phys. Chem. A* in the subsection "Molecular Structure, Bonding, Quantum Chemistry, and General Theory" but should have appeared in *J. Phys. Chem. B* in the subsection "Physical Chemistry of Surfaces and Interfaces".

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