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**ERRATA**

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**Surface Barrier Resonances on a Simple Metal**  
**[Phys. Rev. Lett. 70, 849 (1993)]**

S. Yang, R. A. Bartynski, G. P. Kochanski, S. Papadia, T. Fondén, and M. Persson

We have found an error in our calculation of phase shifts. The resonance energies, which were compared to the experimental scanning tunneling spectroscopy data, are therefore too high by about 0.5 eV. Use of the correct phase shifts [see T. Fondén, S. Papadia, and M. Persson, *J. Phys. Condens Matter* 7, 2697 (1995) for details] and energies does not change the conclusions of the Letter.

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**Monte Carlo Algorithms with Absorbing Markov Chains: Fast Local Algorithms for Slow Dynamics**  
**[Phys. Rev. Lett. 74, 1 (1995)]**

M. A. Novotny

There is a misprint in Eq. (3) of the paper. The corrected equation should read

$$\tilde{Q}^T = \tilde{v}_f^T \mathbf{T}_{s \times s}^{m-1} \mathbf{R}_{s \times q}. \quad (3)$$

This mistake was not present in the computer programs, so there is no change to the conclusion of the paper. The author thanks Kurt Broderix and Reiner Kree for pointing out this misprint.