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The term $-\phi$ in Eq. (5.1) should read $+\phi$.
The term $\frac{1}{2}$ in Eq. (5.2) should read $\epsilon/2$.
The sum $\sum_{n=0}^{\infty}$ in Eq. (5.3) should read $\sum_{n=1}^{\infty}$.

Finally, the method of Hanggi et al. does not require the solution of an eigenvalue problem, but rather the calculation of the flux of particles over the barrier and the number of particles in the well.


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D. C. Mikulecky has expressed his concern to me that the following sentences:

The discrepancies between the results here and those of Peusner follow from a slight oversight on his part. (I overlooked the same point myself in earlier versions of this work; I wish to thank D. C. Mikulecky for pointing it out to me.)

which appear on page 1460 [J. Chem. Phys. 81, 1455 (1984)] could be misinterpreted to imply that Mikulecky has criticized the work of Peusner. The intended meaning of the quoted statements is, however, that it was errors in earlier versions of my own work which Mikulecky pointed out to me. Mikulecky did not offer any criticisms of Peusner’s work in regard to what I claim is a slight oversight on Peusner’s part. In fact, Mikulecky maintains that there is no oversight in Peusner’s work and that the discrepancies between Peusner’s results and my own mentioned above follow from errors on my part.

Furthermore, since Mikulecky believes that other discrepancies between Peusner’s results and my own stem from errors on my part and that there are still additional errors in my work, I wish to state explicitly that the statement in the Acknowledgments to the effect that Mikulecky provided the impetus for my work should not be misconstrued to imply any support on his part for my results. I gladly accept full responsibility for all results in my publication and for the correctness thereof.

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