

## *Erratum*

Ralston, J.V.: On the construction of quasimodes associated with stable periodic orbits. *Commun. Math. Phys.* **51**, 219–242 (1976)

The references for the above paper should include [1] and [3]. These papers contain results which are much more general than those of [2] which was previously referenced. In particular, [1] and [3] contain the results of the above paper in the case that  $H(x, D, \varepsilon)$  is the Laplace-Beltrami operator on a Riemannian manifold, though they do not include the discussions of stability and indices in Appendices A and B. I very much regret this oversight.

1. Babich, V.M.: Eigenfunctions concentrated in a neighborhood of a closed geodesic. In: *Mathematical problems in wave propagation theory*. Babich, V.M. (ed.). *Seminars in mathematics*, V. A. Steklov Mathematical Institute, Vol. 9. Leningrad (1968). Translated by Consultants Bureau, New York (1970)
2. Babich, V.M., Lazutkin, V.F.: Eigenfunctions concentrated near a closed geodesic. In: *Topics in mathematical physics*, Vol. 2, pp. 9–18. Birman, M.S. (ed.). New York. Translated by Consultants Bureau, New York (1968)
3. Pyshkina, M.F.: Asymptotic behavior of eigenfunctions of the Helmholtz equation concentrated near a closed geodesic. In: *Mathematical problems in wave propagation theory*. II. Babich, V.M. (ed.). *Seminars in mathematics*, V. A. Steklov Mathematical Institute, Vol. 15. Leningrad (1969). Translated by Consultants Bureau, New York (1971)

