Commun. Math. Phys. 67, 91 (1979)

Communications in Mathematical Physics

© by Springer-Verlag 1979

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 Helmholz 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)