CORRECTION

Note on *Commutators and scattering theory II. A class of one-body problems*, by R. B. Lavine, Indiana Univ. Math. J. 21, 643–656.

When this article was written the author was unaware of the announcement by S. Agmon of important new results. A reference to this was later added (p. 643) but editorial changes, overlooked by the author, rendered the reference ambiguous, possibly even casting doubt on Agmon's results. It was intended simply to state that there was currently no proof of absence of continuous singular spectrum for Schrödinger operators with general short range potential in the literature, but a proof had been announced. (The announcement has now been published [v. 2, 679–683, *Actes du Cong. Int. des Mathématiciens 1970*, Gauthier-Villars, Paris, 1971] and the proof was reported in detail at the June 1971 Oberwolfach conference on scattering theory.)