JAIME CRUZ SAMPEDRO, Universidad Autónoma del Estado de Hidalgo *Embedded Eigenvalues of Continuous and Discrete Schrödinger Operators*

First we present general results about the instability of embedded eigenvalues in the continuum, and then we treat in more detail the instability of embedded eigenvalues of one dimensional Schroedinger operators, with Wigner–von Neumann-like potentials, both in the continuous and the discrete cases.