Heavy-Body Potentials in the Lee Model - I.

L. M. SCARFONE

*Department of Physics, Florida State University - Tallahassee, Fla.**(Nuovo Cimento: 23, 891 (1962))*

The first sentence in the legend accompanying Fig. 1 should read:

Schematic representation of the odd parity eigenvalue problems $V-2\mathcal{N}$ (curves 3) and $V-\mathcal{N}$ (curves 2) where R represents both the two body separation and the base of the three body isosceles triangle with sides r .

The first sentence in the legend accompanying Fig. 2 should read:

Schematic representation of the even parity eigenvalue problems $V-2\mathcal{N}$ (curves 3) and $V-\mathcal{N}$ (curves 2) where R represents both the two body separation and the base of the three body isosceles triangle with sides r .