**A Note on the Additional Generators
of the $O_{4,1}$ Group of the Hydrogen Atom.**

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(Nuovo Cimento, 56 A, 29 (1968))

On p. 32, line 1 instead of

Since χ_π^μ are the irreducible representations ...

please read

Since χ_π^μ are the basis functions of the irreducible representations ...:

Variational Solutions of the Bethe-Salpeter Equation.

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(Nuovo Cimento, 56 A, 173 (1968))

On page 184 the last line in Table II contains a typographical error. By using the NMES method and the trial function (16) we obtained $\lambda_{01}^{(2)} = 1.73$ for $\eta = 0.9$, $z = \bar{m} = 1$, $W(R) = R^3 \exp[-R]$, and $g^{(i)}(R) = 1$.