

**When Quantum Corrections are Classical Mechanics**

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See Unified Absolute Relativity Theory at:

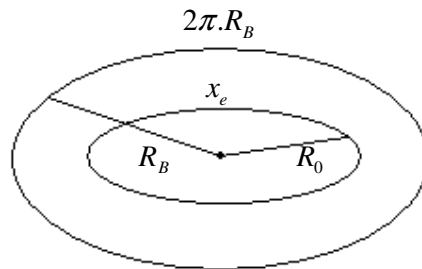
<http://www.wbabin.net/saraiva/saraiva105.pdf>  
<http://www.wbabin.net/saraiva/saraiva223.pdf>

Momentum of the electron (wrong magnetic moment):

$$p_e = p_B \left( 1 + \frac{1}{2\pi 137.036} \right) ; \quad p_B = \text{Bhor. magneton}$$

Electron g factor = 2.00232

$$g_e = 2 \left( 1 + \frac{1}{2\pi 137.036} \right)$$



$$\frac{1}{2\pi 137.036} = \frac{x_e / 2\pi}{2\pi.R_B} = \frac{R_0}{2\pi.R_B}$$

This corrections are classical corrections not quantum