

MAY DAY, 2008

SR/CL: Leitmotiv: έδαν μὴ ξλπηαι, ἀνέλπιστον οὐκ
ξευρήσει, ἀνεξερεύνητον έδον καὶ ἀπορον.--Heraclitus

LUTHER

$$N^2 \left(U^\dagger U + U^\dagger \frac{c^2(\hat{\sigma} \cdot p)(\hat{\sigma} \cdot p)}{(m_0 c^2 + \lambda E_p)^2} U \right) = 1$$

(2.30)

$$+ \frac{\hat{\sigma}^2 p^2}{(m_0 c^2 + \lambda E_p)^2} = 1$$

$$(m_0 c^2 + \lambda$$

$$(m_0 c^2 + \lambda E$$

$$(m_0 c^2 + \lambda$$

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