Mass and Spin of Double Dual Solutions in Poincaré Gauge Theory.

E. W. MIELKE (*) and R. P. WALLNER (**)

Institute for Theoretical Physics, University of Cologne
D-5000 Köln 41, Federal Republic of Germany

Equations (3.10) and (5.3), respectively, should read

$$(3.10) \qquad \gamma \left[\frac{1}{2} R_{\mu\nu}^{\,()} \wedge * (\vartheta^\mu \wedge \vartheta^\nu \wedge \vartheta_\alpha) - \Lambda_{\mathrm{eff}} * \vartheta_\alpha \right] = l^2 \tilde{\Sigma}_\alpha ,$$

$$(5.3) \qquad \underline{R}^{\alpha\beta} = -\frac{\xi}{2N} \, {}^* R_{\perp\gamma\delta} \, \epsilon^{\alpha\beta\gamma\delta} - \gamma \, \frac{\varkappa}{l^2} \, \underline{\vartheta}^\alpha \wedge \underline{\vartheta}^\beta ,$$

whereas the completed reference [20] reads

P. BAECKLER and E. W. MIELKE: *Fortschr. Phys.*, **36**, 549 (1988).