

**Electromagnetic-Field Equations in Six-Dimensional Space-Time  
with Monopoles.**

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1) Page 232, eq. (39b) should read as

$$\varphi' := \varphi - \frac{\partial \xi_1}{\partial t}.$$

2) Page 233: eq. (42a) should read as

$$V_{ijk} = \frac{V_i + V_j + V_k + V_i V_j V_k}{1 + V_i V_j + V_j V_k + V_k V_i}.$$

3) Page 234: in eq. (46) should read as

$$\epsilon'_z = \gamma(\epsilon_z + v H_y), \quad H'_z = \gamma(H_z - v H_y).$$