
Errata

**NONLINEAR APPROACH TO
ELECTRODYNAMICS**

**R. Righi and G. Venturi, International Journal of Theoretical
Physics, 21, 63 (1982).**

Wherever $\sqrt{\rho}$ occurs the $\sqrt{\quad}$ sign is to be omitted.

Page 66 line 6 and second line of footnote 5 replace ρ by ρ^2 .

Page 74 second line of Eq. 48 replace ρ by ρ^2 .

Page 78 Eq. 66 replace $\sqrt{\lambda}$ by ρ .

**DISCRETE DYNAMICAL EQUATIONS IN
MINKOWSKI SPACE**

Jerzy Albrycht and Andrzej Marciniak, 20, 821 (1981).

On page 825, equation 24 should read:

$$F_{lk} = m_0 A_{lk} + \frac{\Delta m_0}{\delta \tau_k} \frac{V_{l,k+1} + V_{lk}}{2}$$