

## Skyrme-Like Lagrangian and Nambu-Goto-Type Action.

A. ITÔ

*Takikawa Tyuo-Byoin 27, Asahimati Higashi 2 Tyome  
Hokkaido Takikawa-shi 073, Japan*

(*Nuovo Cimento A*, 106, 423 (1993))

PACS 11.10.Ef – Lagrangian and Hamiltonian approach.  
PACS 12.40 – Models of strong interactions.  
PACS 02.40.Hw – Classical differential geometry.  
PACS 99.10 – Errata.

There is a misprint in eq. (3):

$$\kappa \left\{ \frac{1}{4} (h_\nu^\mu h_\mu^\nu - (h_\mu^\mu)^2) + \frac{1}{8} (h_\mu^\mu)^2 \right\}$$

should be

$$\kappa \left\{ \frac{1}{4} (h_\nu^\mu h_\mu^\nu - (h_\mu^\mu)^2) + \frac{1}{8} (h_\mu^\mu)^2 \right\}.$$