# Minimal Electromagnetic Coupling of Vector Mesons.

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In the formula (4) the term $-\frac{1}{2}(m^2)_{ij}a^2_{\mu \atop j}$ has to be substituted by

$$-\frac{1}{2}m^2_{ij}a_{\mu \atop i}a_{\mu \atop j}\,.$$

In the footnote (**) there are two mistakes: the term $-(m^2/2)a^2_{\mu \atop i}$ in the Lagrangian has to be substituted by

$$-\frac{1}{2}m^2_{ij}a_{\mu \atop i}a_{\mu \atop j}$$

and the $k$ at the end of the second row has to be substituted by $\gamma$.
In the formula (7), at the first member, the term

$$g_{ski}\,m_{sj}a_{\mu \atop j}a_{\mu \atop k}$$

has been forgotten.