

p. 525, 9 line from above, 1- form (7) should read 1-form (8).

p. 526, 2 line from above T_+^s , T_-^p should read T_+^s , T_-^p and the last component in the right-hand side of (17) should read $\bar{\theta}^+ \theta^- \Phi(\xi^+, \xi^-)$.

p. 527, the system (19) should read

$$\begin{aligned} \frac{\partial \psi_-}{\partial x^+} &= m e^{-(u+i\varphi)} \psi_+ \\ \frac{\partial \psi_+}{\partial x^-} &= -m e^{-(u-i\varphi)} \psi_- \\ \frac{\partial^2 u}{\partial x^+ \partial x^-} &= m^2 e^{-2u} - \frac{im}{4} (e^{-(u-i\varphi)} \bar{\psi}_+ \psi_- + e^{-(u+i\varphi)} \psi_+ \bar{\psi}_-) \\ \frac{\partial^2 \varphi}{\partial x^+ \partial x^-} &= -\frac{m}{4} (e^{-(u-i\varphi)} \bar{\psi}_+ \psi_- - e^{-(u+i\varphi)} \psi_+ \bar{\psi}_-). \end{aligned} \tag{19}$$

In Equation (21), D^+ should read \bar{D}^+ .

p. 528, 13 line from above, Ω^{Red} should read $i\Omega^{\text{Red}}$ and the right-hand side of Equations (25) and (28) must be multiplied by (-1) .

p. 529, the second term in square brackets of (31) should read $im^2 \beta \xi^+ \bar{\xi}^+$.

p. 530, the first equation in (34) should read

$$\alpha(x^+, \theta^+, \bar{\theta}^+) = \alpha_0 + \theta^+ \bar{\eta}^+ e^{-iA} - \bar{\theta}^+ \eta^+ e^{iA} + \bar{\theta}^+ \theta^+ c_0.$$

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