ERRATA to 'U(1)-Supersymmetric Extension of the Liouville Equation' by E.A. Ivanov and S.O. Krivonos, LMP 7 (1983), 523-531.
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 $\bar{\theta}^{+} \theta^{-} \Phi\left(\xi^{+}, \xi^{-}\right)$.
p. 527, the system (19) should read

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

In Equation (21), $D^{+}$should read $\bar{D}^{+}$.
p. 528,13 line from above, $\Omega^{\text {Red }}$ 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 $\mathrm{im}^{2} \beta \xi^{+} \bar{\zeta}^{+}$.
p. 530 , the first equation in (34) should read

$$
\alpha\left(x^{+}, \theta^{+}, \bar{\theta}^{+}\right)=\alpha_{0}+\theta^{+} \bar{\eta}^{+} \mathrm{e}^{-i A}-\bar{\theta}^{+} \eta^{+} \mathrm{e}^{i A}+\bar{\theta}^{+} \theta^{+} c_{0}
$$

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