bose

Bergs/11

$$e^{-2\phi}\left[-R + 4\,\ulcorner d\phi\urcorner^2 - \frac{3}{4}\ulcorner dB\urcorner^2\right] + \left[\frac{1}{4}\ulcorner 2dA\urcorner^2 + \frac{3}{4}\ulcorner dC - 2dB\wedge A\urcorner^2\right] + \frac{1}{64}dC\wedge dC\wedge B$$

Witt/93

$$x = x^{0|9}$$

$$y = x^{10}$$

$$^{xy}G_2 = e^{-\gamma}\,^xG_2^0\, dx^m\, dx^n + e^{2\gamma}\overbrace{dy - dx^m\,^x_m G_2^1}^{2}$$

$$\begin{bmatrix} dx & dy \end{bmatrix} \frac{e^{-\gamma}G_2^0 + e^{2\gamma}\overset{*}{\check{G}}{}_2^1 G_2^1 \quad\bigg|\; -e^\gamma G_2^1}{-e^\gamma\overset{*}{\check{G}}{}_2^1 \quad\bigg|\quad e^{2\gamma}} \begin{bmatrix} dx \\ dy \end{bmatrix}$$

$$^{xy}\mathsf{Z} = \,^x\mathsf{Z}^0 + \,^x\mathsf{Z}^1 \wedge dy$$

$$\frac{1}{2}\left[e^{-3\gamma}\left(R^0 + \ulcorner\nabla\gamma\urcorner^2 + \ulcorner d\mathsf{Z}^1\urcorner^2\right) + \ulcorner dG_2^1\urcorner^2 + \ulcorner d\mathsf{Z}^0\urcorner^2 + \cdots\right]$$

$$e^{-3\varrho}\left[R + \ulcorner d\varrho\urcorner^2 + \ulcorner dB_2\urcorner^2\right] + \left[\ulcorner C_1\urcorner^2 + \ulcorner C_3\urcorner^2\right]$$

$$e^{-2\phi} = e^{-3\varrho}$$