

$$_{\mathrm{bose}}$$

$$\mathrm{Bergs}/11$$

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

$$\mathrm{Witt}/93$$

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

$$y=x^{10}$$

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

$$\begin{bmatrix} dx & dy \end{bmatrix} \frac{e^{-\gamma} G_2^0 + e^{2\gamma} \overset{*}{G}_2^1 G_2^1}{-e^\gamma \overset{*}{G}_2^1} \left| \begin{array}{c} -e^\gamma G_2^1 \\ e^{2\gamma} \end{array} \right. \begin{bmatrix} dx \\ dy \end{bmatrix}$$

$${}^{xy}\mathfrak{K}={}^x\mathfrak{K}^0+{}^x\mathfrak{K}^1\wedge dy$$

$$\frac{1}{2}[e^{-3\gamma}\left(R^0+\frac{\overset{2}{\nabla\gamma}}{\overset{2}{d\mathfrak{X}}}+\frac{\overset{2}{d\mathfrak{X}}^1}{\overset{2}{dG_2^1}}\right)+\frac{\overset{2}{dG_2^1}}{\overset{2}{d\mathfrak{X}}}+\frac{\overset{2}{d\mathfrak{X}}^0}{\overset{2}{dC_3}}+\cdots]$$

$$e^{-3\varrho}[R+\frac{\overset{2}{d\varrho}}{\overset{2}{dB_2}}+\frac{\overset{2}{dB_2}}{\overset{2}{C_1}}]+[\frac{\overset{2}{C_1}}{\overset{2}{C_3}}+\frac{\overset{2}{C_3}}{\overset{2}{C_1}}]$$

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