

$$\square\Psi = {}^t\text{ffff}\mathrm{cohom}D_\chi(\chi,x)[Im]$$

$${}^t\text{ffff}\text{cohomD}_\chi[\mathbf{I}_m]$$

$$= ||ds^2||$$

$$\psi_{\mu\nu} = \frac{\partial}{\partial \Psi} {}^t \iiint \psi(x, y, z) dm$$

$$\int (T^{\mu\nu})' dx_m = \int (R + \frac{1}{2}\Lambda g_{ij}) dx_m$$

$$= \int e^{x \log x} \cdot \operatorname{div}(\operatorname{rot} E) dx$$

$$= e^{-x \log x}$$

$$\square_{\mu\nu} = \bigoplus_{\mu\nu}^{\infty} \psi_{\mu\nu}(x, y, z) d\Psi$$

$$\int e^{-t} x^{1-t} dx = \bigoplus a^{tx} x^t [I_m] \rightarrow a^{tx} x^{t-1}$$

$$= \bigoplus (i\hbar \nabla)^{\oplus L}$$

$$\frac{d}{dl}L(x,y) = \int [D^2\psi \otimes h\nu] d\tau$$

$$\square_{\mu\nu} = \bigoplus \psi_{\mu\nu}(x, y, z) d\Psi$$

$$\int d\Psi$$

$$= \int dx_m$$

$$\tau(k) = \mathcal{N}\nu(ij)\nabla_{ij} \sum a_k f^{\mu\nu}$$

$$= \square \psi_{\mu\nu}(x_m)$$

$$||ds^2|| = \cap_{k=0} \psi_{\mu\nu}(I_m)$$

$$D \int g_{ij}|_{\nu(\tau)}^{\oplus L_{ij}} = \nabla \nabla_{ij} \int \nabla f(\bar{x}) \cdot x d\eta$$

$$\begin{aligned} &= {}^t\!\!\!\int\!\!\!\int \chi(x \circ y)[I_m] \\ &= \frac{d}{d\chi} \text{cohom} D_\chi \\ &= \pi(\chi, x) \\ &= [i\pi(\chi, x), N] \end{aligned}$$

$$\pi(ds_k, N) = \int (i^{\circ N}, N^{\circ} \pi(\chi, x)) d_{\chi}^{\ll \oplus L}$$

$$\cancel{\square} = \emptyset(i\psi_{\mu\nu}, N)$$

$$\bigvee_{p(\chi,x)} \mathbb{P} \ll \bigoplus L \mid \mu\nu=(x,y)$$

$$f \gg (x \circ y) \mid : x \rightarrow y$$

$$z(k) \geq x^n + y^n$$

$$x^n + y^n \leq \frac{\partial}{\partial V} z^n(k)$$

$$\begin{aligned} & \dagger^t \prod\limits_{j=1}^s D_\chi(\pi \ll [I_m])^{\oplus V} \\ &= g_{ij}^\nabla \bigoplus \mathcal{U} \\ & G_{p(\chi,x)}^{\mu\nu} = \pi(\chi,x) \end{aligned}$$

$$\square = \int \int f_k^{\mu\nu} (\langle D_\chi(x, y) \rangle) d\psi \oplus \psi d(x, y, z) dz$$

$$\begin{aligned} \prod \cdot D &= \square_{\chi, x}^{\ll p} \\ \bigoplus a^{tx} \cdot x^{t-1} [I_m] \end{aligned}$$

$$\begin{aligned} F\cdot N(t) &= \nabla_{ij}\int_M D(\chi,x)d\chi \\ \int \frac{1}{x^s}dx\cdot \log x &= \int_M^{\ll D(\chi,x)} C_m(x,y) \\ &= \int (\int \frac{1}{x^s}dx - \log x) \mathrm{dvol} \end{aligned}$$

$$\begin{aligned} &= D(\bigvee_{k=0}^{\infty} \overline{\hspace{0.05cm}}\hspace{0.05cm},x)[dI_m] \\ &\int_p \pi(\chi,x)d\chi \end{aligned}$$

$$||ds^2||=\lim_{x\rightarrow\infty}[\delta(x)\int\int\int\pi\left(\sum_{k=0}^{\infty}\frac{{}^n\sqrt{p},x}{n}\right)^{\frac{1}{2}}d\tau]^{\mu\nu}$$

$$f_{D\ll p}|_{gj}(x,y)$$

$$||ds^2||=8\pi G(\frac{p}{c^3}+\frac{V}{S})$$

$$\frac{y}{\nabla x}=x^{\nabla}$$

$$f^{\nabla}=\frac{d}{df}$$

$$D_{\mu\nu}^{(\chi,x)}=D_{\mu\nu}|g_{ij}(\chi,x)$$

$$f|_{x=\mu\nu}=\left(\begin{array}{cccc} a_1 & a_2 & \ldots & a_k \\ \ldots & \ldots & \ldots & b_k \\ x_1 & x_2 & \ldots & x_k \end{array}\right)^{\oplus L}$$

$$Fdx_m=f|_{x=u,v}^{\nabla}$$

$$\begin{aligned} &\begin{pmatrix} \cos\theta & -\sin\theta \\ \sin\theta & \cos\theta \end{pmatrix} \begin{pmatrix} x \\ y \end{pmatrix} \\ &= \begin{pmatrix} \cos\theta & \sin\theta \\ -\sin\theta & \cos\theta \end{pmatrix} \begin{pmatrix} u \\ v \end{pmatrix} \\ &= \int \frac{d}{d\tau}({}^t\sqrt{x\cdot y}) + mgr \end{aligned}$$