

$$\mathrm{I}$$

$$V_K(t)=t+t^3-\varepsilon t^4$$

$$V_K(e^{\frac{2\pi i}{k+2}}) = \int_{\mathcal A} \left(\operatorname{Tr} \operatorname{Pexp} \oint_K A \right) e^{ikCS(A)} D A$$

$$= \sum_{n=1}^\infty \frac{(-1)^n}{n} \frac{1}{\sinh(\pi z/n)}$$

$$\mathrm{II}$$

$$C_{ijk}\eta^{kl}C_{lmn}=C_{mjk}\eta^{kl}C_{lin}$$

$$f(x)=\sum_{n=1}^\infty \frac{(-1)^n}{n} \frac{1}{\sinh(\pi x/n)}$$

$$C_{ijk}\eta^{kl}C_{lmn}=C_{mjk}\eta^{kl}C_{lin}$$

$$= \sum_{n=1}^\infty \frac{(-1)^n}{n} \frac{1}{\sinh(\pi z/n)}$$

$$\mathrm{III}$$

$$= \sum_{n=1}^\infty \frac{(-1)^n}{n} \frac{1}{\sinh(\pi z/n)}$$

$$1\\$$

$$R_{12} R_{23} R_{12}=R_{23} R_{12} R_{23}$$

$$\begin{matrix}\mathrm{IV}\\ \mathrm{V}\end{matrix}$$

$$\partial_tv_i+v_j\partial_jv_i$$

$$= -\partial_i p + \nu \partial_j \partial_j^{v_i}$$

$$\mathrm{VII}$$

$$_{\rm 2}$$

$$_2^{\ast }$$

—

$$\int_{C_1} \vec{A} \cdot d\vec{\ell} - \int_{C_2} \vec{A} \cdot d\vec{\ell} = \frac{1}{2\pi} \Phi$$

VII

$$\partial\partial=0$$

VIII

$$\mathfrak{r} \mathbb{S}=2Gm/c^2$$

$$(\mathbf{v},\mathbf{w})\in\mathcal{X}$$

$$\mathbb{C}^{\times}$$

$$\mathcal{L}_\mathrm{dR}^\vee = \mathcal{O}_{\mathrm{dR}}^\vee$$

$$\rm{IX}$$

$$\chi=V-E+\varphi$$

$$\mathcal{L}_\mathrm{dR}^\vee = \mathcal{O}_{\mathrm{dR}}^\vee$$

$$\mathcal{L}_{\pi\chi}=\int_M K\, d\Lambda$$

$$\mathcal{L}_\mathrm{dR}^\vee = \mathcal{O}_{\mathrm{dR}}^\vee$$

$$\mathbf{X}$$

$$\mathcal{L}_\mathrm{dR}^\vee = \mathcal{O}_{\mathrm{dR}}^\vee$$

$$\mathbf{4}$$

$$1;14;51;10=1.414213$$

XI

$$\mathcal{C}^2=a^2+b^2$$

XII
XIII

$$\mathfrak{v}=\tfrac{2}{3}V$$

$$^{\mathrm{-}}$$

$$\mathcal{F}_\theta(\mathbf{x})$$

$$\mathcal{F}_\theta(\mathbf{x}) \in \mathbb{R}^{C \times H \times W}$$

$${\rm J}$$

$$\vec F = m \vec a$$

$$\mathcal{F}_\theta(\mathbf{x})$$

$$\mathcal{F}_\theta(\mathbf{x}) \in \mathbb{R}^{C \times H \times W}$$

$$\mathcal{F}_\theta(\mathbf{x})$$

$$\mathcal{F}_\theta(\mathbf{x}) \in \mathbb{R}^{C \times H \times W}$$

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