

$$\mathrm{I}$$

$$V_K(t)=(\mathfrak{t}+t^3-t^4)(t_{\mathfrak{z}}{}^j+t_{-2}^{-1}$$

$$V_K(e^{\frac{2\pi i}{k+2}})=\int_{\mathcal A}\left(\operatorname{Tr}\,\mathrm{Pexp}\,\oint_{\mathbb K}A\right)e^{\frac{ik}{4\pi}\int_{\mathbb K}CS(A)}\mathcal DA$$

$$1 \\$$

$$\mathcal{A}=\left\{\mathbf{x}\in \mathbb{R}^n|f_i(\mathbf{x})\leq 0,i=1,\cdots,m\right\}$$

$$V_K(t) = (t+t^3-t^4)(t^{\frac{1}{2}}+t^{-\frac{1}{2}})_{t_2}^{-1}$$

$$\mathcal{L}_\mathrm{d} = \frac{1}{2} \int_{\mathbb{R}^2} \partial_x u \cdot \partial_x u + \partial_y u \cdot \partial_y u$$

$$\nabla_{K(c_{\frac{K+|B|}{2}})}= \frac{1}{Z} \int_{\mathcal{A}} \left(\text{Tr } P \exp \oint_K A \right) e^{ \frac{i k}{4 \pi} CS(A) } \mathcal{D} A$$

$$t^{\frac{1}{2}}$$

$$\mathcal{A}=\left\{\mathbf{x}\in \mathbb{R}^n|f_i(\mathbf{x})\leq 0,i=1,\cdots,m\right\}$$

$$\frac{2\pi i}{k+2} = -\frac{1}{\mathcal{V}}$$

II

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

III

$$R_{l2}R_{23}R_{l2}=R_{23}R_{l2}R_{23}$$

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

$$\partial_iv_i+v_j\partial_jv_i$$

$$=\neg \partial_ip+\nu \partial_j\partial_j^{\mathfrak{V}^i}$$

$${\rm VI}$$

$$6\\$$

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

VII

$$\partial\partial=0$$

VIII

$$_{\mathrm{rs}}=2Gm/c^2$$

IX

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

$$^{2\pi}\chi=\int_MK~d\lambda$$

$$\rm X$$

$$10$$

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

XI

$$c^2 = a^2 + b^2$$

XII
XIII

$$v=\frac{2}{3}\,V$$

$$\rm J$$

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

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