带参数材料编辑2 2016年10月19日 铭地 村掛 能量 $\psi = \frac{1}{2} 6^{7} \epsilon$ $\delta = C \epsilon$ $\xi = \frac{1}{2} (\overline{F}^{7} \dagger \overline{F}) - \overline{I}$ $\varphi = \frac{1}{2} \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \qquad \qquad \begin{bmatrix}
\sigma_{11} \\
\sigma_{22} \\
\sigma_{33}
\end{bmatrix} = \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \qquad \qquad \begin{bmatrix}
\xi_{11} \\
\xi_{22} \\
\xi_{33}
\end{bmatrix}$ $\mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \qquad \qquad \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf{T}} \qquad \qquad \mathcal{E}^{\mathsf{T}} \mathcal{E}^{\mathsf$ $A = \begin{cases} E_{1}(1-V_{23}V_{22}) & E_{2}(V_{12}+V_{23}V_{23}) & E_{3}(V_{13}+V_{12}V_{23}) \\ E_{1}(V_{21}+V_{21}V_{23}) & E_{2}(1-V_{13}V_{24}) & E_{3}(V_{25}+V_{21}V_{13}) \\ E_{1}(V_{24}+V_{21}V_{22}) & E_{2}(V_{32}+V_{12}V_{24}) & E_{3}(1-V_{12}V_{24}) \end{cases}$ $B = \begin{bmatrix} V_{12} & 0 & 0 \\ 0 & V_{23} & 0 \\ 0 & V_{12} & V_{12} & V_{12} & V_{13} & V_{21} & -2V_{21}V_{22}V_{13} \\ 0 & V_{12} & V_{13} & V_{22} & V_{13}V_{23} & V_{13} & V_{23} & V_{23$ 艾兔鸡丸 F=RS E = S-I $\Psi(s) = \frac{1}{2}(S-I)^{T}C(S-I)$ $= \frac{1}{2} (S^{T}CS - 2 CSI - ICI)$ $RS = N \overline{\Sigma} V^{T} = U V^{T} V \overline{\Sigma} V^{T}$ $S = V \overline{\Sigma} V^{T}$ 中(三) 巨复身!!! 至=至一工 3简化? Ψ(Σ) = = = (ΣCΣ - 2CΣ I - ICI) = 2r.{ E, (1-V23V2)), -2E, (1-V23V32)), -2E, (V21+V31V25)), -2E, (V21+V21V25)), Es (1-181/31) \(\lambda_2^2 - 2E_2 (1-1/3 l/31) \lambda_2 - 2E_2 (1/3 + 1/12 l/31) \lambda_2 - 2E_2 (1/3 + 1/12 l/31) \lambda_2 Es (1-V12V21) /3 - 2Es (1-V12V21) /3 - 2Es (V2+V12V2) /3 - 2Es (V32+V12V32) /3

[E1 (b)+V31 b) + E2 (U)2+ U52 V13)])1, 2

[E, (V3,+V2,U32) + E3 (V15+ V1, V23)]) AN3

[E, (V32+V12V31) + E3(V32+V12V32)] /23

$$\Psi(\Sigma) = \Psi_{JSo}(\Sigma) + \Psi_{OHbo}(\Sigma)$$