

∞ 3 ^ $\bar{w}$ ~

Λ r

‘E ρ

2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

2. 7 'E' g 13376873230

3. $\gamma : \mathbb{T} \rightarrow \mathbb{R}$ γ $\tilde{E}$, , 0575-85157216

М л а Ъ Н '

Ъ Ү Ы

1. $\text{D}^0 \rightarrow \text{H}^+ \beta^-$ $\hat{=}$ EMS $\bar{a} \rightarrow \gamma$

$$\hat{A} \quad \hat{E} \quad \hat{I} \quad \hat{V}$$

692 ~ ~ ~ ~ ~ g ~ ~ ~ ~ ~ 13376873230 Â ~ ~ ~ ~ ~ U ~ ~ ~ ~ ~ y

Ü Ð 1060603016@qq.com Ð O 4 E~ O + O+ ~ ~

γ B ĩ ~ Â □ ĩ HNo ~ 2025 5 19 12 00

$$\hat{A} \quad \mathfrak{D} \quad \gamma \quad \mathfrak{U} \quad \mathfrak{O} \quad \mathfrak{O} \quad \mathfrak{D}$$
$$\mathfrak{D} \quad \quad \quad \mathfrak{p} \quad \quad \quad \mathfrak{T} \quad \mathfrak{U} \quad \quad \quad \bar{G} \quad \quad \quad \mathfrak{T} \quad \mathfrak{U} \quad \quad \quad \bar{W} \oplus H$$
$$\hat{A}$$
$$2. \quad \int_{\Gamma} \left(\frac{1}{2} |\nabla u|^2 - \frac{1}{2} |\nabla v|^2 + \frac{1}{2} |\nabla w|^2 \right) dx = 0$$

- ъ ѣ ѡ Ѣ Ѥ й э ё

h 7 b 2 p i ~ y H A

3. $\partial \dot{\rho}$ $\wedge \partial$ $\mathfrak{t} \mathfrak{b}$ ~ - U T

$$\bar{R} = \frac{1}{\eta} \hat{A} \kappa^{\sim} U$$
$$L \quad \partial \bar{\Gamma} \quad \vee \partial \quad \wedge \partial \quad \wedge^{\sim} \quad 1^{\sim} \quad \dots \quad \bar{\Gamma}^{\sim}$$

İ K' ^ 2~ , ı 5/8

$$H_{\kappa} \hat{A}$$
$$1 \quad \check{I} \quad M \quad E^{\check{x}}$$
 $\tilde{E}$

2025 4 27