
$$\int_{\partial\Omega} \mathbf{b} \cdot \boldsymbol{\nu} \, d\sigma = \int_{\partial\Omega} c \, \nu_x \, d\sigma - \int_{\partial\Omega} e \, \nu_y \, d\sigma = \int_{\partial\Omega} (c \, \nu_x - e \, \nu_y) \, d\sigma$$

$$[r]^\circ A rA - \frac{1}{2}\{A A, r A = \sqrt{G} \Gamma e y e c e - \dots [40, 41] [38, 42]. e c e e y$$

u u

$$C(t) = \lim_{\Delta t \rightarrow 0} \frac{\hat{S}^+(t) \hat{S}^-(t)}{\Delta t}$$

(4)

[58]. F. N. M. [59] I. B. H. L. C. H. C. g.

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