

" "

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$$I = \frac{1}{2} \int_{-\infty}^{\infty} \left(\frac{1}{2} \left(\frac{d\psi}{dx} \right)^2 + \frac{1}{2} \left(\frac{d\psi}{dy} \right)^2 + \frac{1}{2} \left(\frac{d\psi}{dz} \right)^2 + \frac{1}{2} \left(\frac{d\psi}{dt} \right)^2 \right) dx dy dz dt$$

□

1

X

=

7

7

2

31.08.2023

⋮

⋮

3

https://ciu.nstu.ru/documents_res/download?id=1FF3377FA04A7B724CEF3609A7A2F4DD

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