

Hamilton-Jacobi Equation Solution

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Teknik Elektro

Prodi Teknik Robotika dan Kecerdasan buatan

Politeknik Negeri Batam

$$\sum_{(x-1)}^{(n \rightarrow \infty)} x = \sum_{(x+1)}^{(n \rightarrow \infty)} \left(- \left\{ \frac{(x - (2 \times n))}{n} \right\} \right)$$

$$\left(H \left\{ q, \frac{\partial S}{\partial q}, t \right\} \right) = \left(- \left\{ \frac{(\partial S)}{(\partial q)} \right\} \right)$$

$$x = \left\{ H \left(q, \frac{\partial S}{\partial q}, t \right) \right\}$$

$$\left(- \left\{ \frac{(x - (2 \times n))}{n} \right\} \right) = \left(- \left\{ \frac{(\partial S - \{2 \times \partial q\})}{\partial q} \right\} \right)$$

$$\sum_{(\partial S-1)}^{(\partial q \rightarrow \infty)} \left\{ H \left(q, \frac{\partial S}{\partial q}, t \right) \right\} = \sum_{(\partial S+1)}^{(\partial q \rightarrow \infty)} \left(- \left\{ \frac{(\partial S - \{2 \times \partial q\})}{\partial q} \right\} \right)$$

Quote's :

“ don't be doubt to be Great ”

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[1 Tesalonicenses 2 : 15]

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