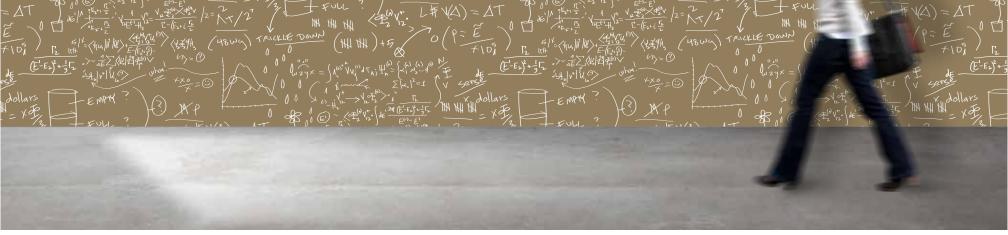
$= \frac{1}{2} \sqrt{\frac{1}{12}} \sqrt{\frac{1}{4E}} = \frac{241}{E} (\frac{E'-E_2}{E'+\frac{1}{2}})^2 + \frac{1}{2} \sqrt{\frac{1}{2}} = \frac{1}{2} \sqrt{\frac{1}{2}} \sqrt{\frac{1}{2}} = \frac{1}{2} \sqrt{\frac{1}{2}} \sqrt{\frac{1}$ H ГH TH E⁽⁻⁾- E $12E^{(-)}H_{2}^{(2)}$ $C = (E_{2} + i \frac{f_{2}}{2})$ $\int u_{1} (x)$ 〈片毛'州, $\omega \alpha$ 8 $(E_{2}^{+}\iota_{5}^{\prime})$ $\langle - \rangle = \langle \rangle$ $\mathbb{B}_{\mu}^{(0)}$ 100 4X0 MP HE-ENPTY?



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