Sx(ur) fy[v(1-v)] | dd)(v,v) $=\frac{1}{\sqrt{2}}\left(\frac{1}{\sqrt{2}}\right)$ $\frac{\lambda^{\alpha}}{\lambda^{\alpha}} = \frac{\lambda^{\alpha}}{\lambda^{\alpha}} = \frac{\lambda^{\alpha}}{\lambda$ $\frac{1}{2} \left(\frac{1}{2} \right) \frac{1}{2} \left(\frac{1}{2} \right) \frac{1}{2} \left(\frac{1}{2} \right) \frac{1}{2} \frac{$

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W + O in (V) = M+ T(X) $m(Y) \geq J^2 m(X)$