

 $\forall \sigma^{j} = \frac{1}{2} \left[ \frac{1}{2} \left[ \sigma^{j} \times i - y^{ij} \right]^{2} + \lambda \left[ \left[ \sigma^{j} \right]^{2} \right] = 0$ ∀ 01... O" (oi<sup>T</sup>.x'-y'). Xx bK=0 0 0 0 := ( ) + 20 0 4 W= a Collaboration fullering algorithm Search more info for this for best development pachces unath background