





Find is such Float the I is $\leq I < I_{i+1}$; $T_{ij} \leq T < T_{i,j+1}$ [o]

The H $I = \omega (1-\omega)(1-v) I_{ij} + \omega (1-v) I_{i+1,j} + (1-\omega)v I_{i,j+1} + \omega v I_{i+1,j+1}$ The such Float the I is $= \omega (1-\omega)(1-v) I_{i+1,j} + (1-\omega)v I_{i,j+1} + \omega v I_{i+1,j+1}$

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