

[BracketGroup(' ccurrentcolumn')] c 1	• $T_{inf} = T_{serial} - \frac{T_{lat}}{c}$	• $\theta = \gamma R_0 c^3 c^3 c^3$ $3\gamma c^3 c^3 c^3 c^3 c^3$ $c^3 c^3 c^3 c^3 c^3 c^3$ $c^3 c^3 c^3 c^3 R_0 c^3$ $c^3 c^3 c^3 c^3 c^3 c^3$ $c^3 c^3 c^3 c^3 c^3 c^3$ $c^3 c^3$
[BracketGroup(' ccurrentcolumn')] c 1	• $\alpha = 1.0$	• $\kappa_s c^3$
[BracketGroup(' ccurrentcolumn')] c 1	• $\beta = 0.8$	• $\kappa_a c^3$
• c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1 c 1	c 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 c 2 2 c 2 c 2 c 2	