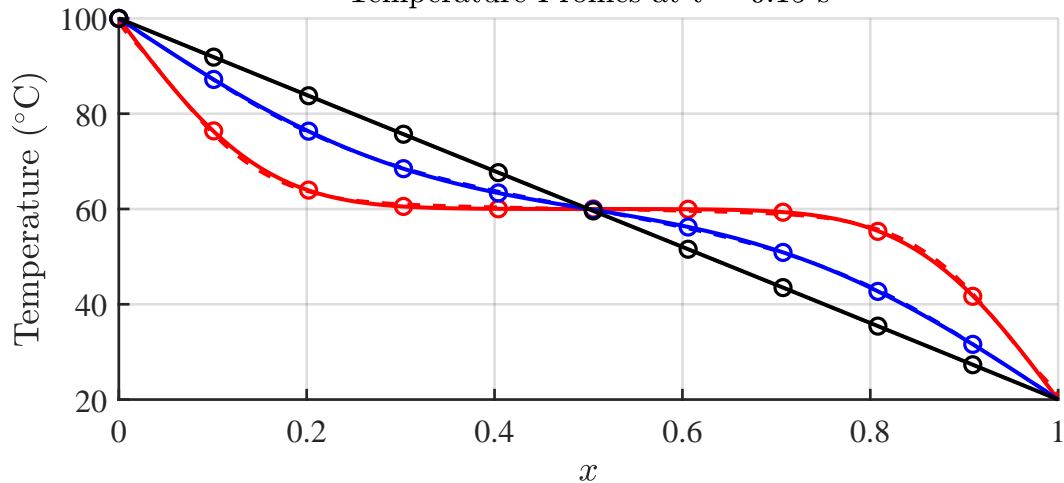


Temperature Profiles at $t = 0.15$ s



— FOM, $\alpha = 0.05$ — FOM, $\alpha = 0.20$ — FOM, $\alpha = 1.00$
- - - ROM, $\alpha = 0.05$ - - - ROM, $\alpha = 0.20$ - - - ROM, $\alpha = 1.00$
○ Analytical, $\alpha = 0.05$ ○ Analytical, $\alpha = 0.20$ ○ Analytical, $\alpha = 1.00$