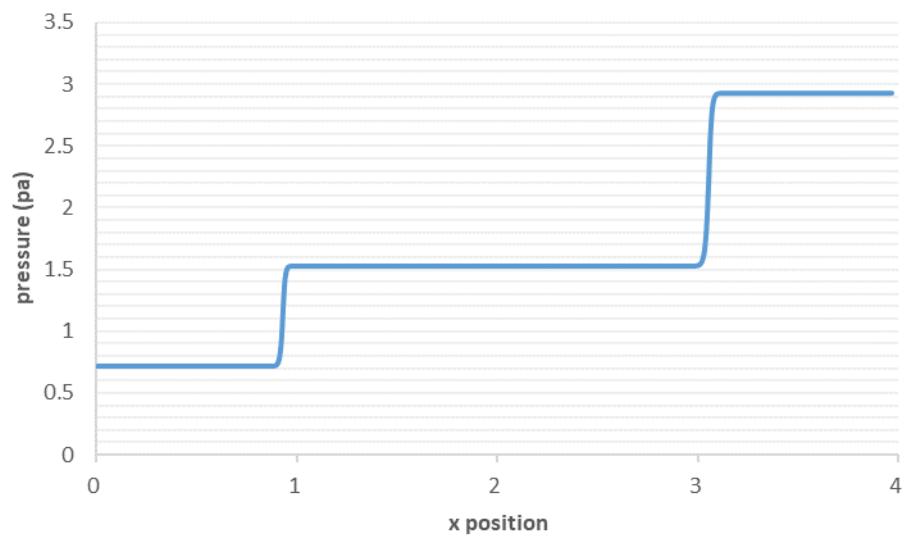
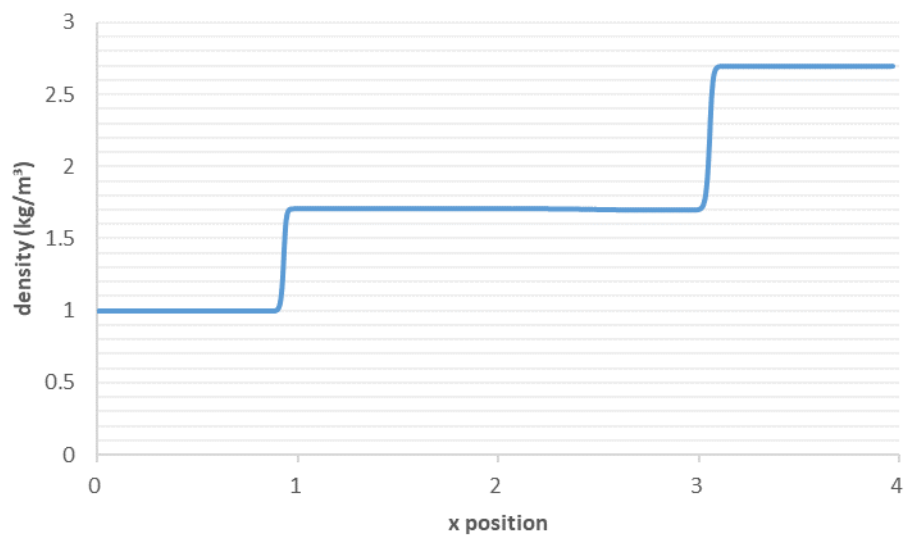


Grid size  $x*y=1200*300$ .

Pressure distribution along the x direction at time  $t=3.0$  and  $y=0.5$ .

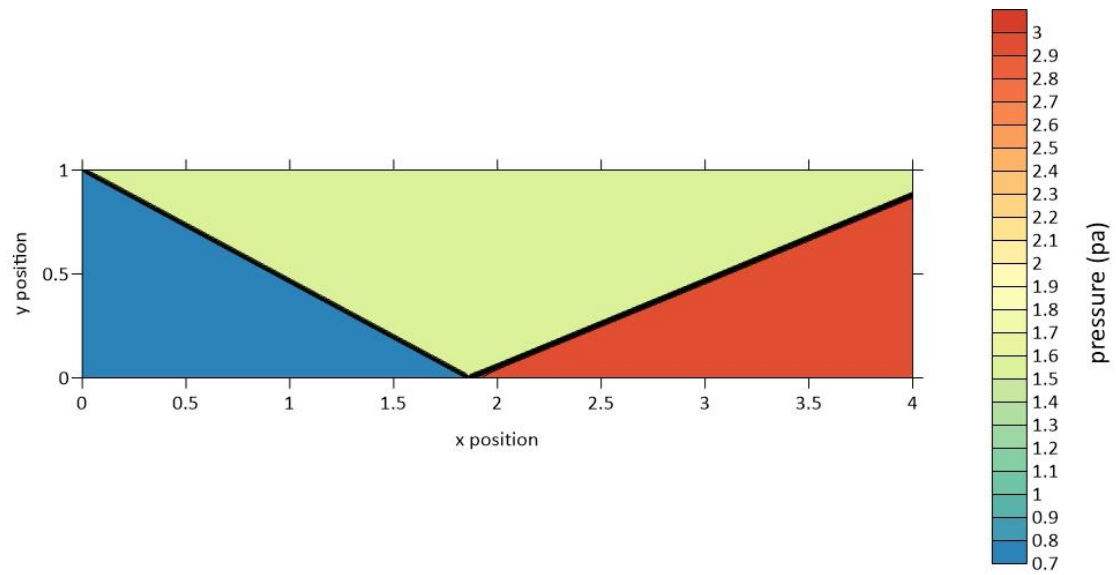


Density distribution along the x direction at time  $t=3.0$  and  $y=0.5$ .

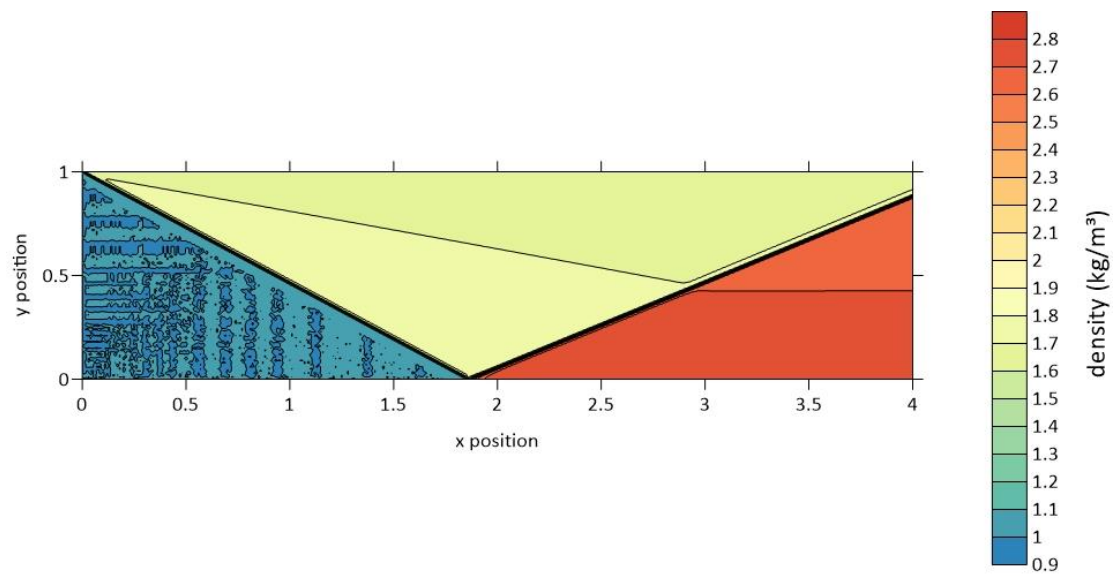


Grid size  $x*y=1200*300$ .

Pressure contour map.

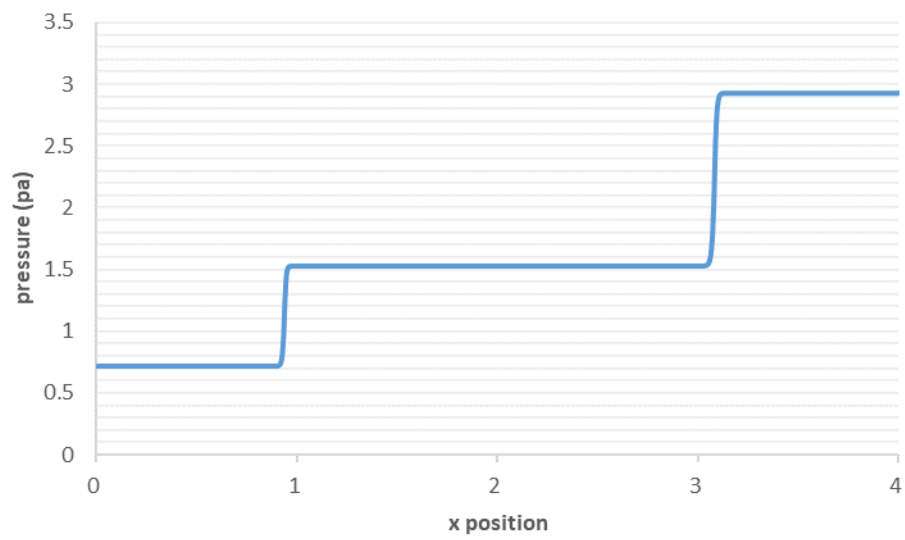


Density contour map.

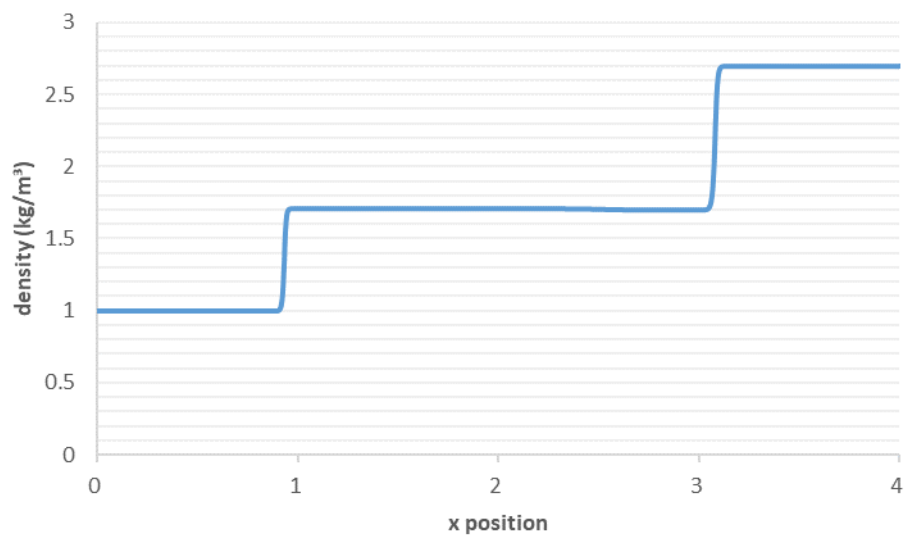


Grid size  $x*y=1600*400$ .

Pressure distribution along the x direction at time  $t=3.0$  and  $y=0.5$ .

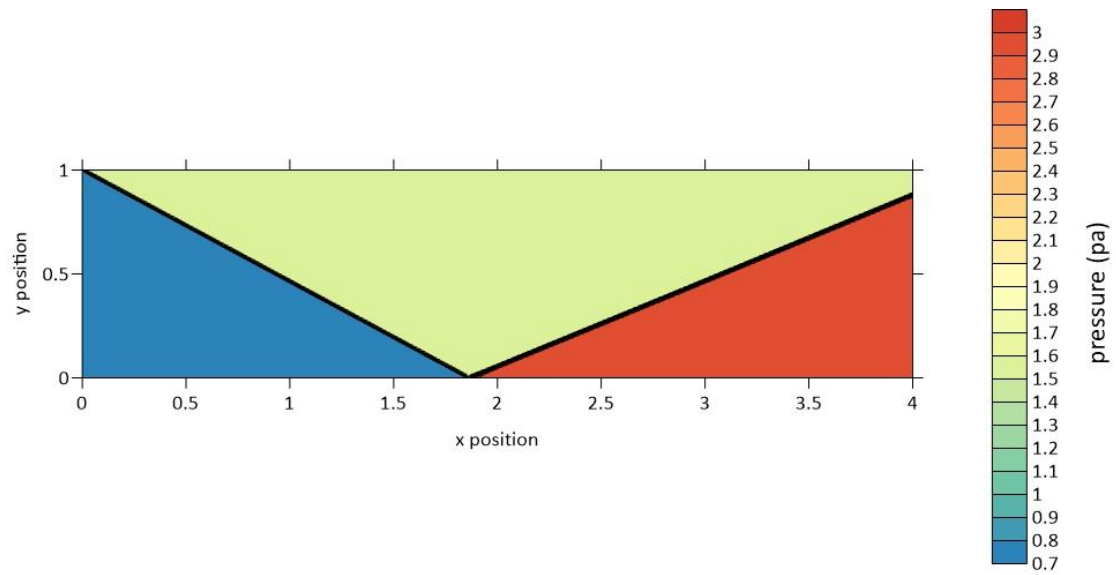


Density distribution along the x direction at time  $t=3.0$  and  $y=0.5$ .



Grid size  $x*y=1600*400$ .

Pressure contour map.



Density contour map.

