

March 7, 2019

0.1 Parameters

valve coeff. : $CA = 3.333944\text{e-}07 \text{ m}^2$
compr. speed : $N = 1185.72 \text{ RPM}$
compression ratio : $r_c = 2.8$
displacement : $V_{disp} = 7.300000\text{e-}06 \text{ m}^3/\text{rev}$
Pod Environment : $T_{pod} = 17 \text{ }^\circ\text{C}$

0.2 Figures

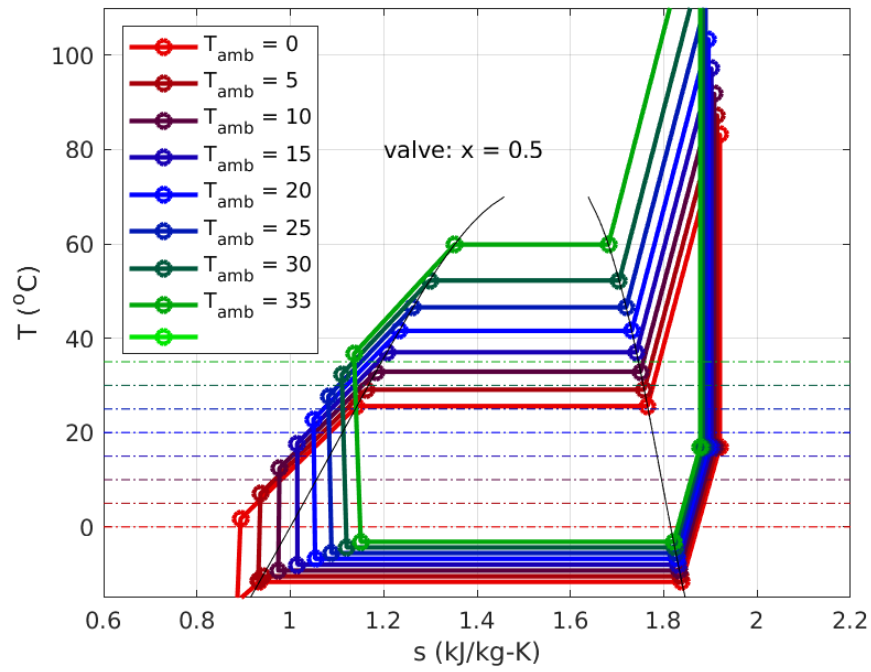


Figure 1:

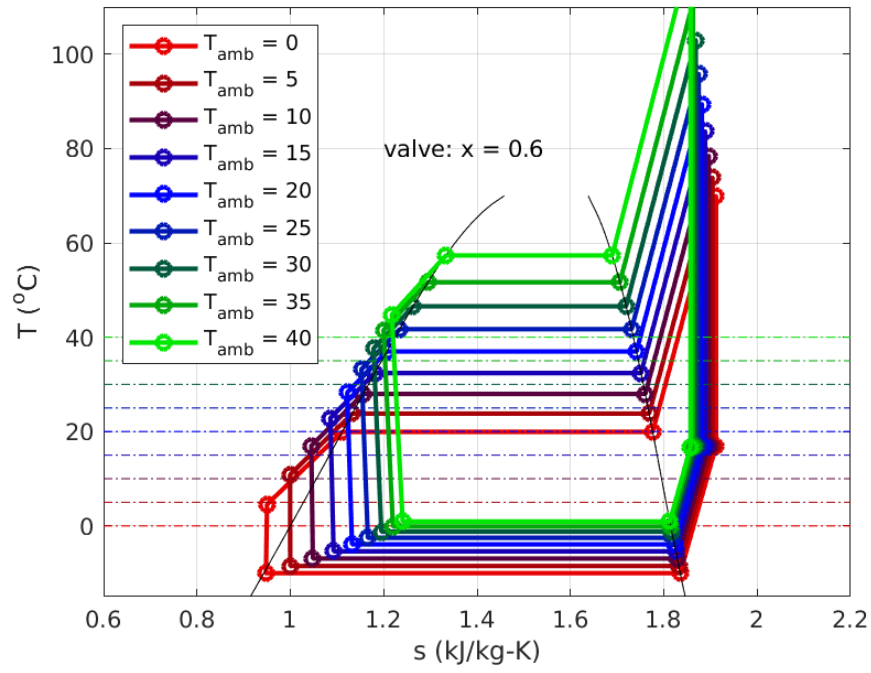


Figure 2:

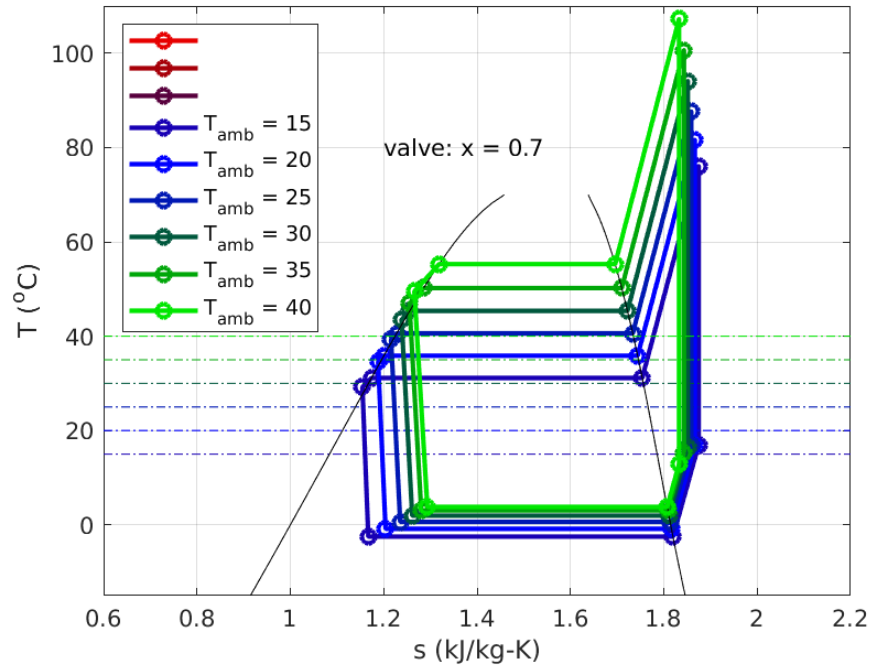


Figure 3:

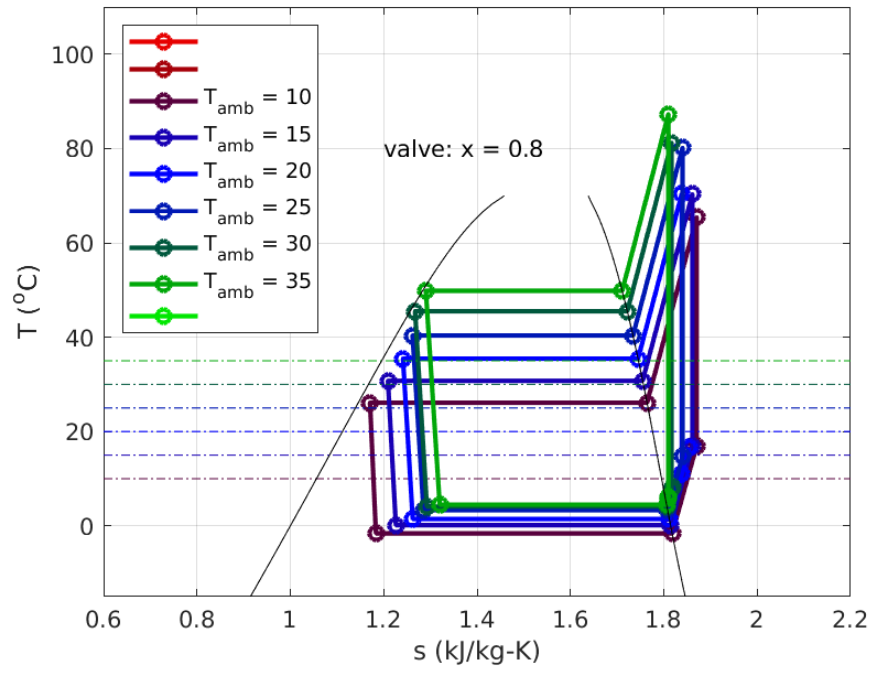


Figure 4:

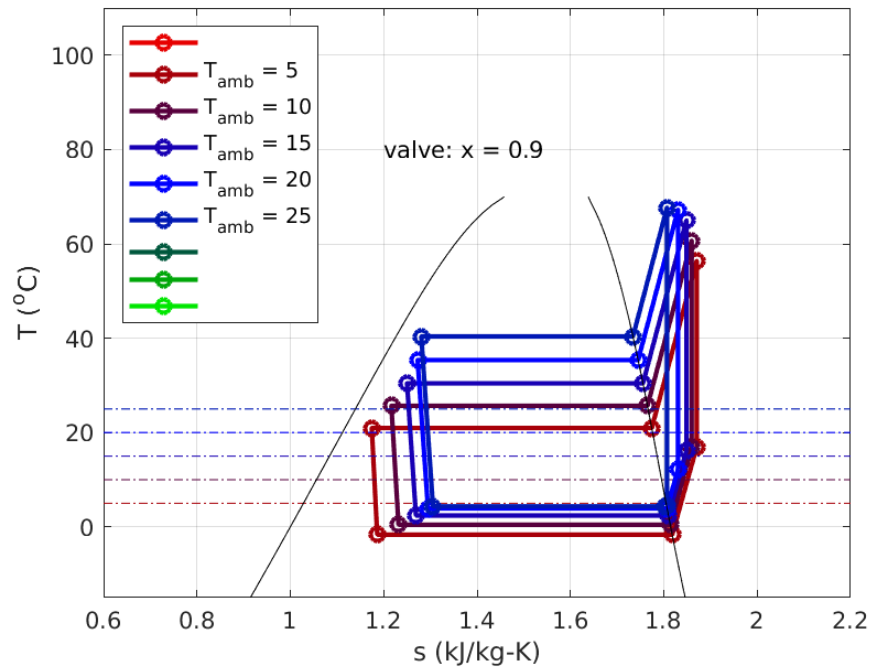


Figure 5: