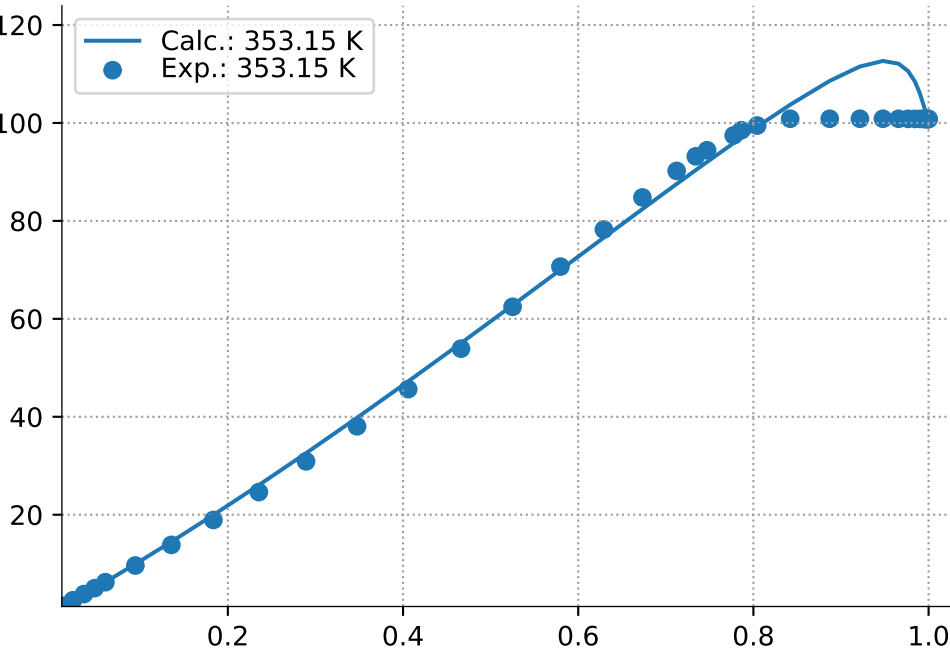


Pressure  $p$  / kPa  $\longrightarrow$

— Calc.: 353.15 K  
● Exp.: 353.15 K



Conc.  $X$  or molar fraction  $x$  /  $\text{kg kg}^{-1}$  or  $\text{mol mol}^{-1}$   $\longrightarrow$