

1) Write the equations.

$$P = P_0 \exp\left(-\frac{\Delta H_v}{RT}\right) \quad \ln P = -\frac{\Delta H_v}{RT} + \ln P_0$$

2) Save the document.

3) Save as Web Page / Web Page (not filtered) / Tools / Web Options

Browsers: Allow PNG

Pictures: 800 × 600; 120 dpi

4) Run “XnView”

5) Open the “_files” folder

6) Open the “wmz” files. These are the images.