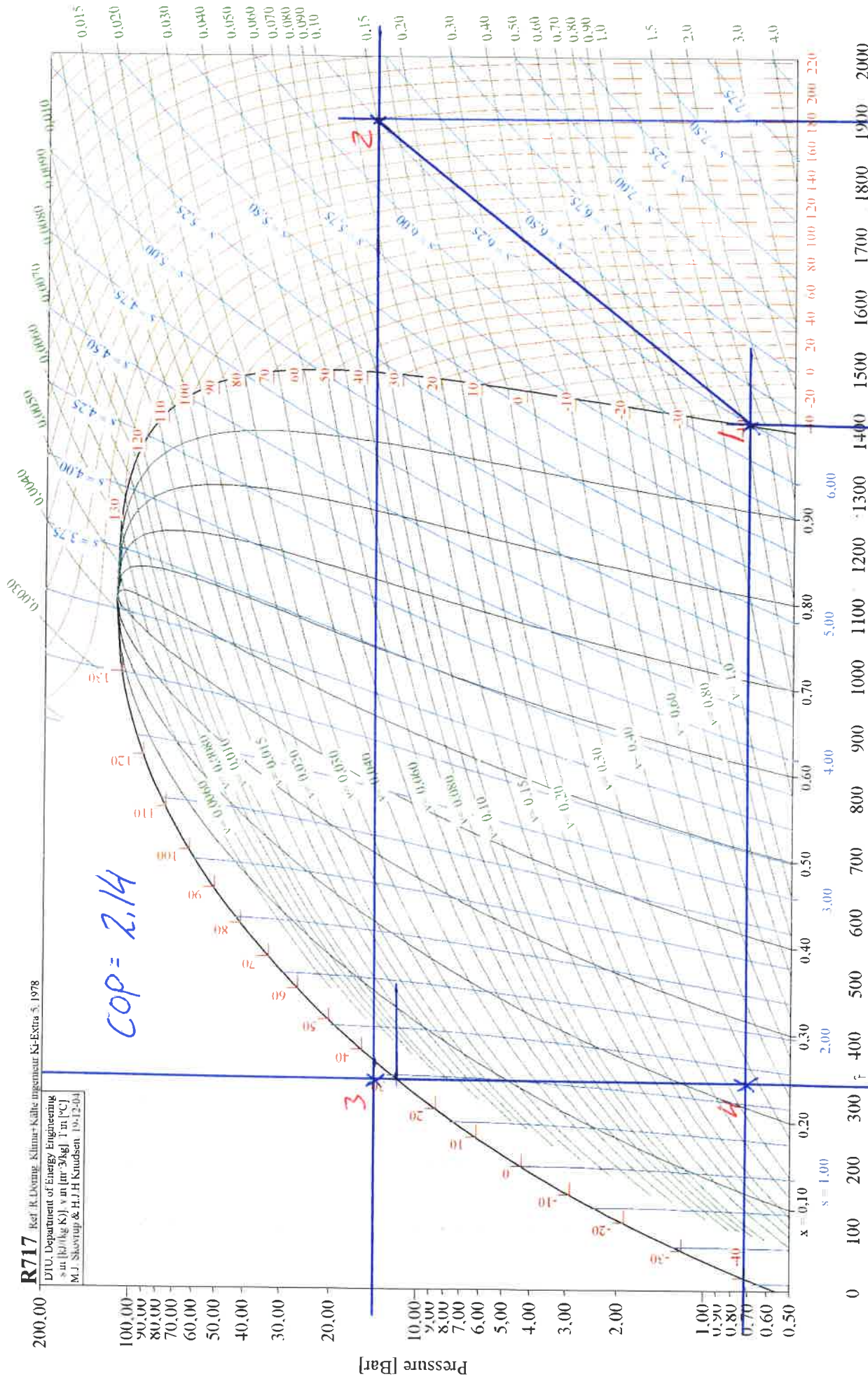


Eins prepa kerfi

R717 Ref. R. Döring, Klimat-Kälte-Ingenteur Ki-Extra 5, 1978

DTU, Department of Energy Engineering
 s in [kJ/kg K], v in [m³/kg], T in [°C]
 M.J. Shewry & H.J.H. Knudsen, 19-12-04



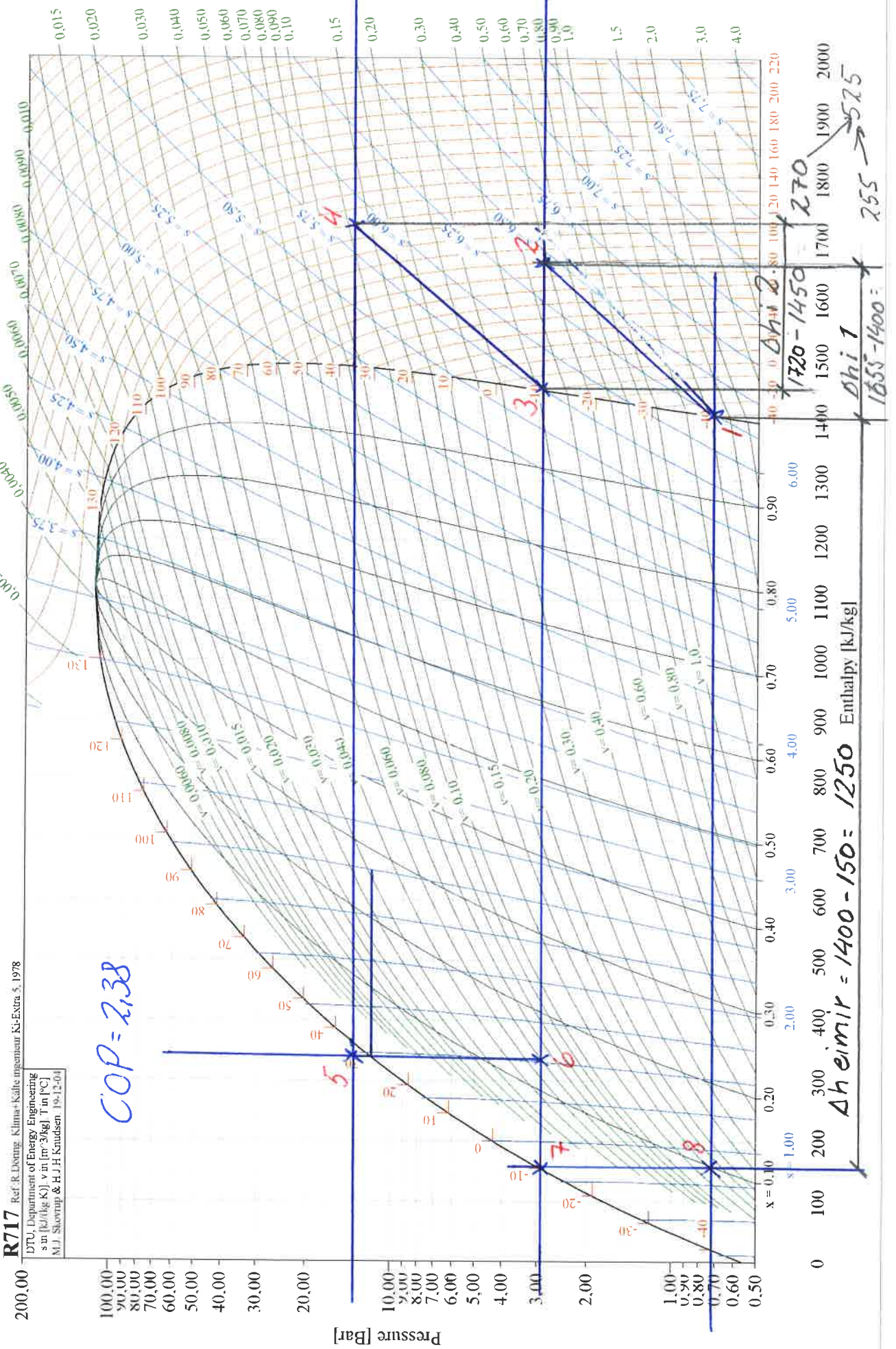
$\Delta h_{e4} = 1400 - 330 = 1070$

$\Delta h_{i1} = 1900 - 1400 = 500$

Treggia prepa kerfi

R717 Ref. R. Döring, Klima-Kälte messtechnik, 5. 1978

DTU, Department of Energy Engineering
 s in [kJ/kg K], v in [m³/kg], T in [°C]
 M.J. Shovrup & H.J.H. Kraußhar



COP = 2.38

$\Delta h_{\text{evaporator}} = 1400 - 150 = 1250$

$\Delta h_{\text{condenser}} = 1720 - 1450 = 270$

$\Delta h_{\text{compressor}} = 1555 - 1400 = 1155$