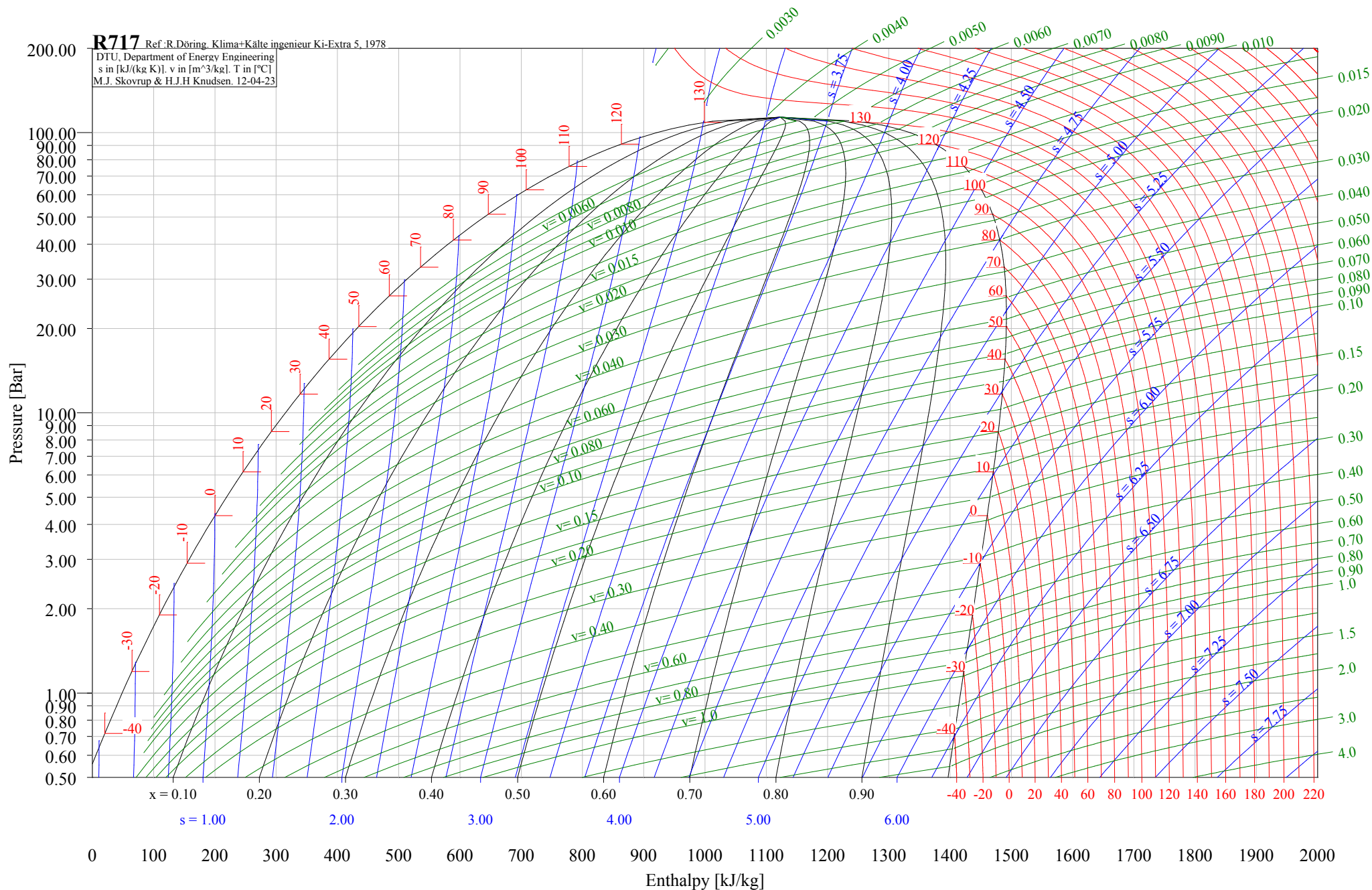
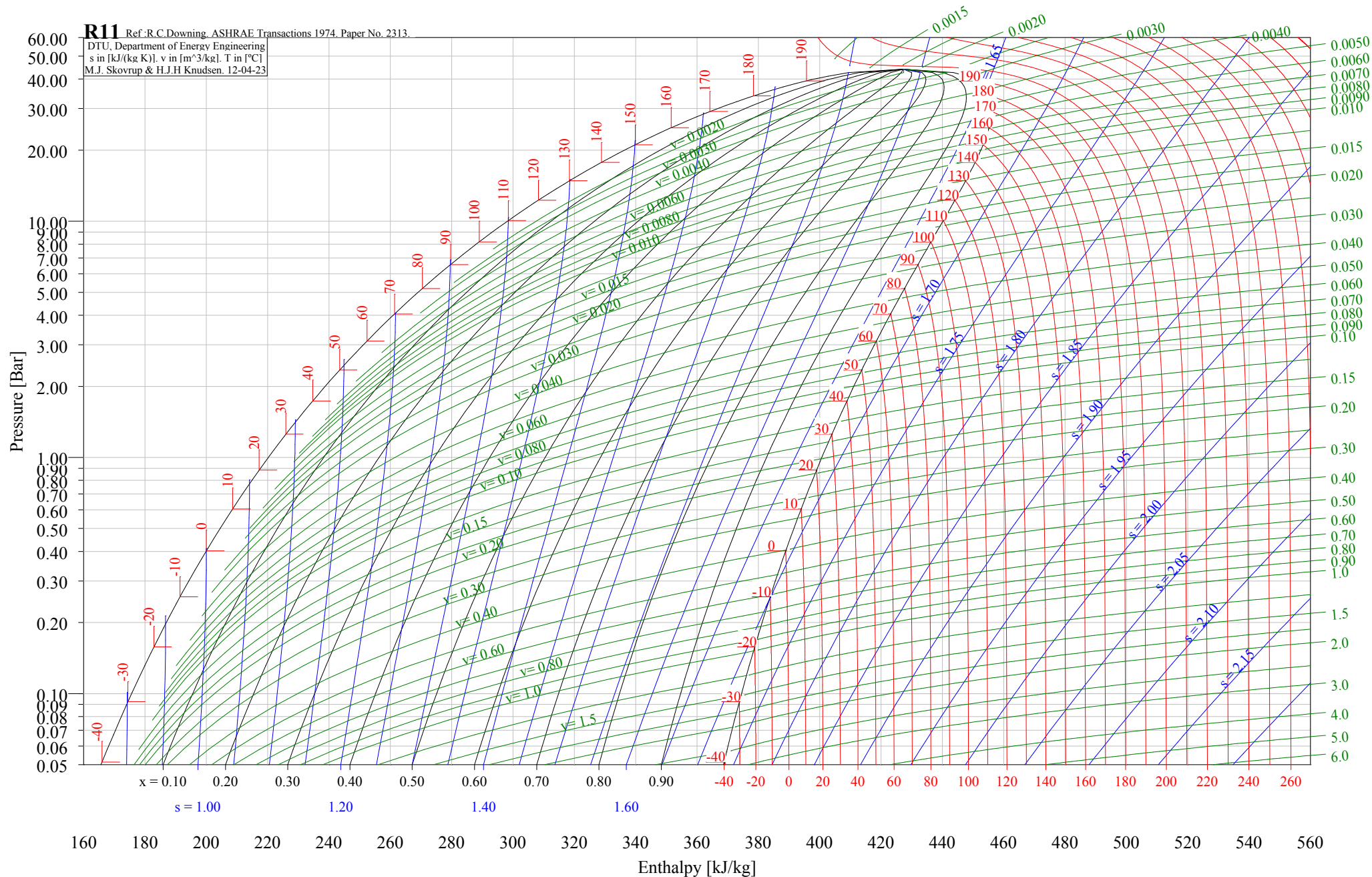
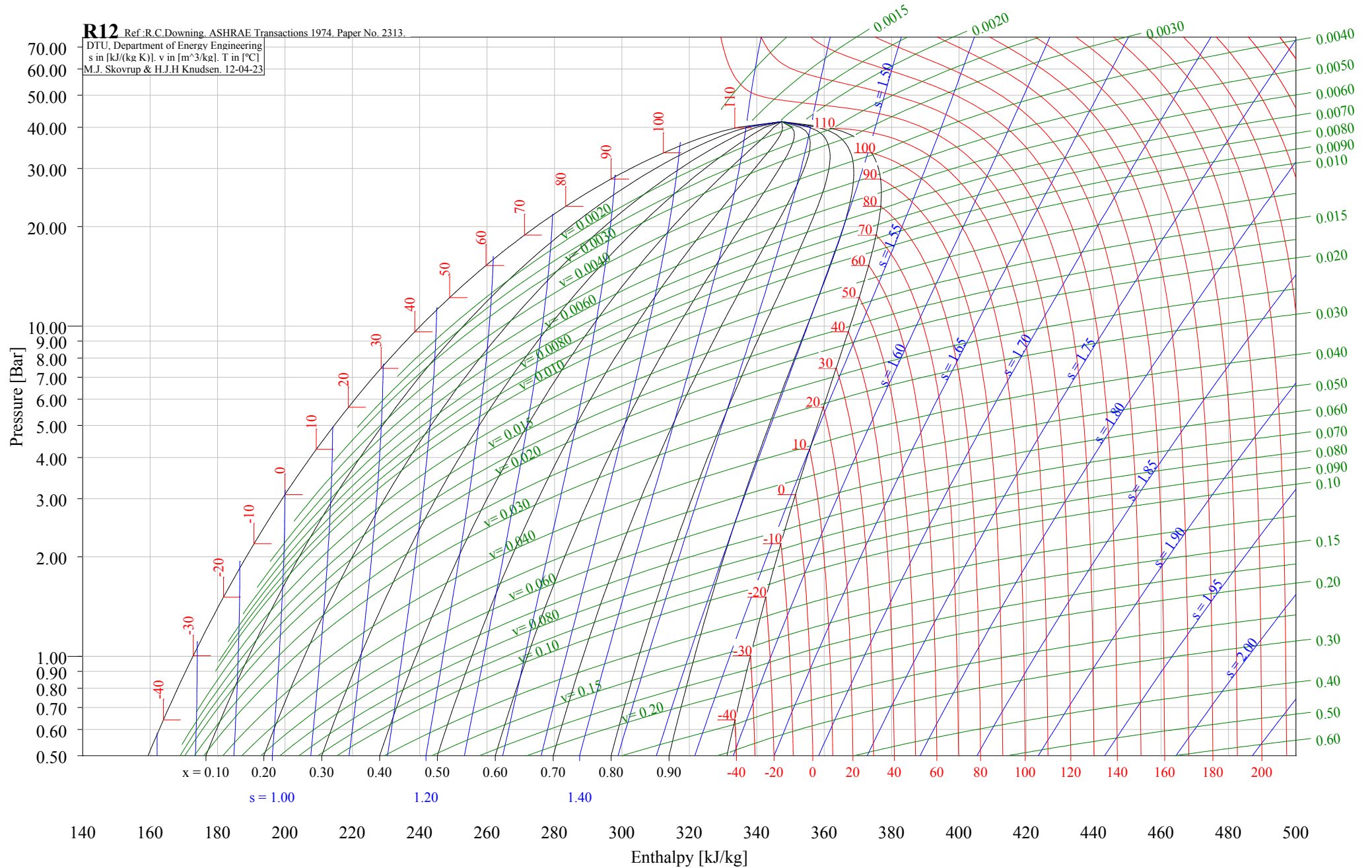






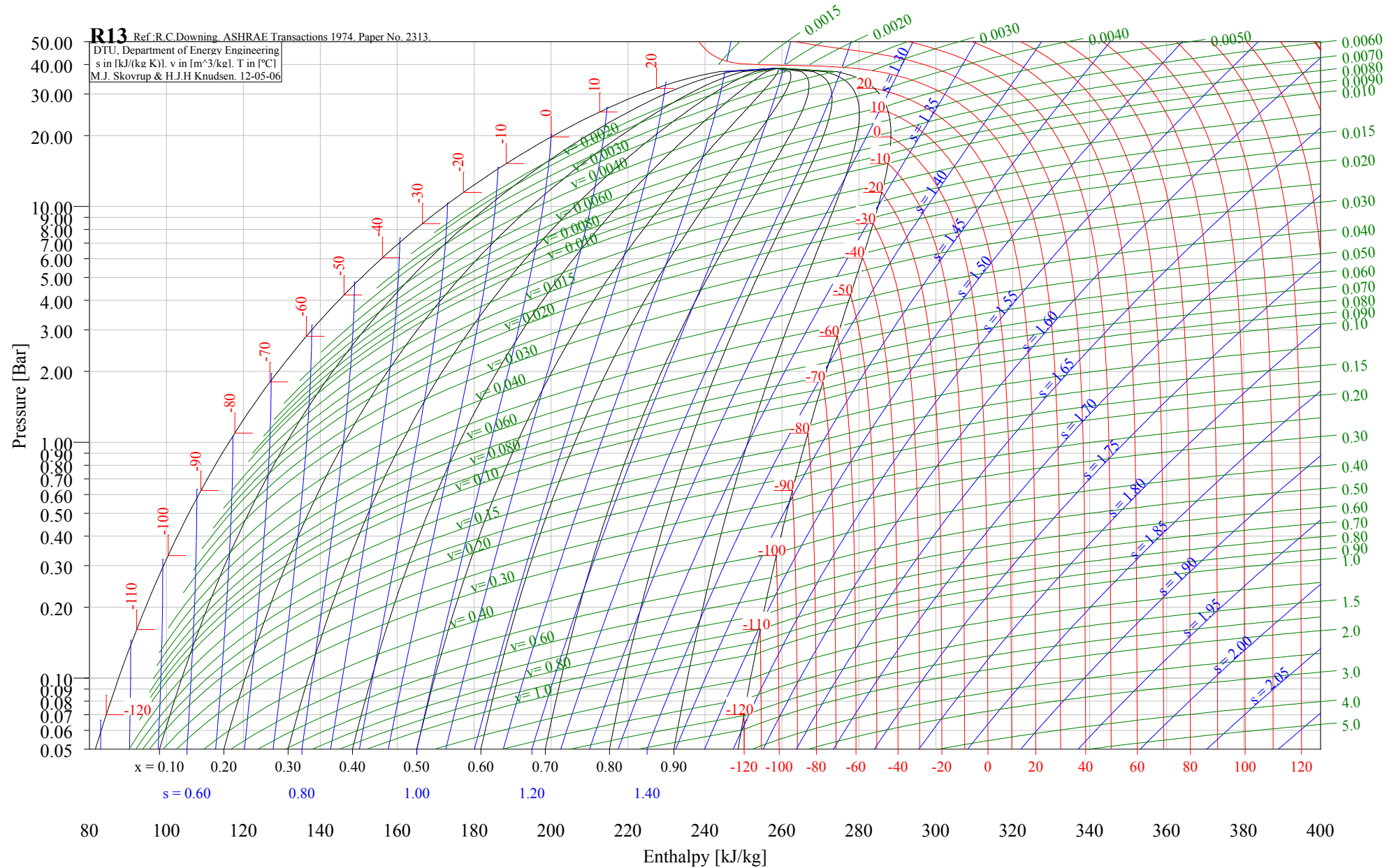
R12 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-04-23



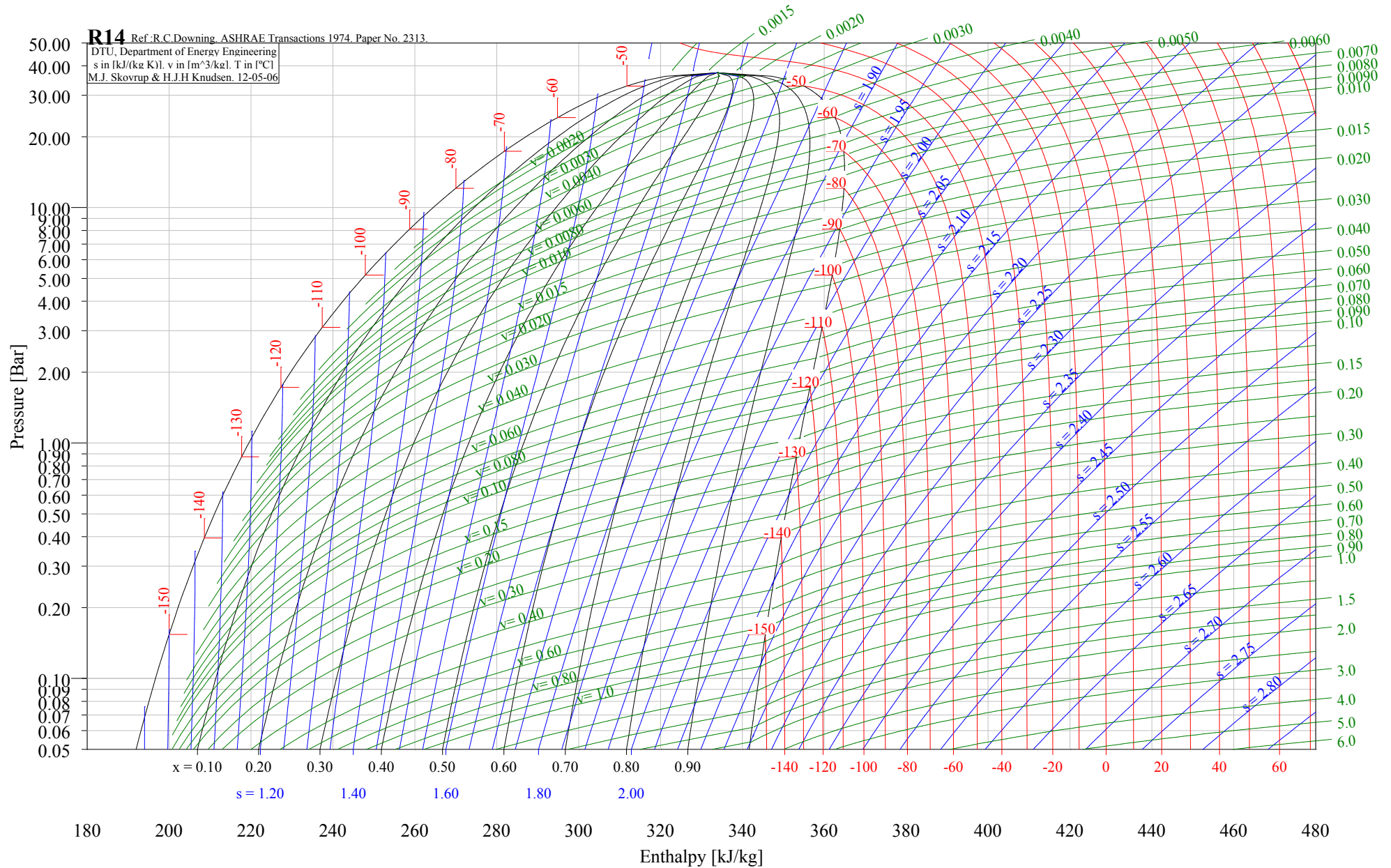
R13 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06



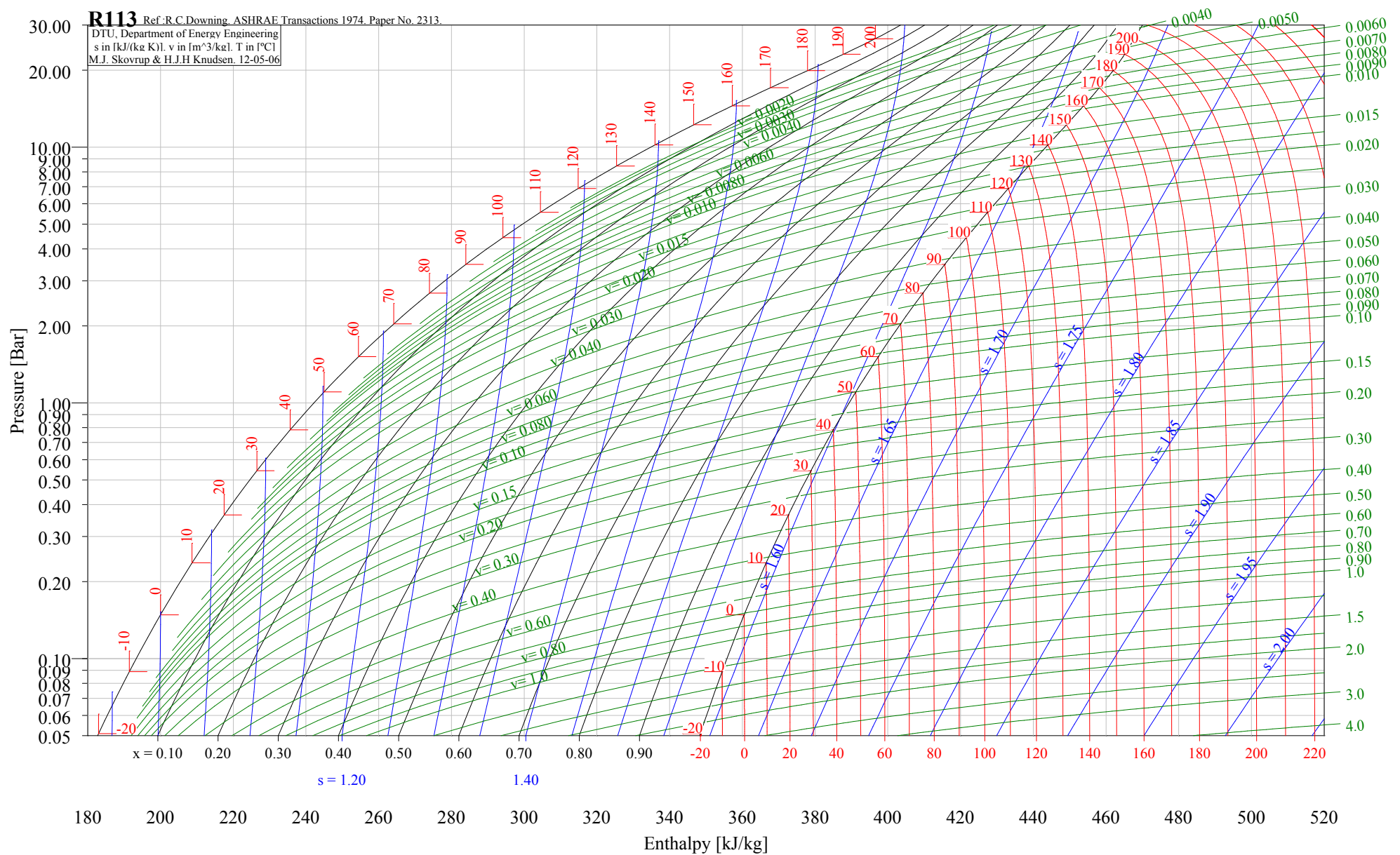
R14 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

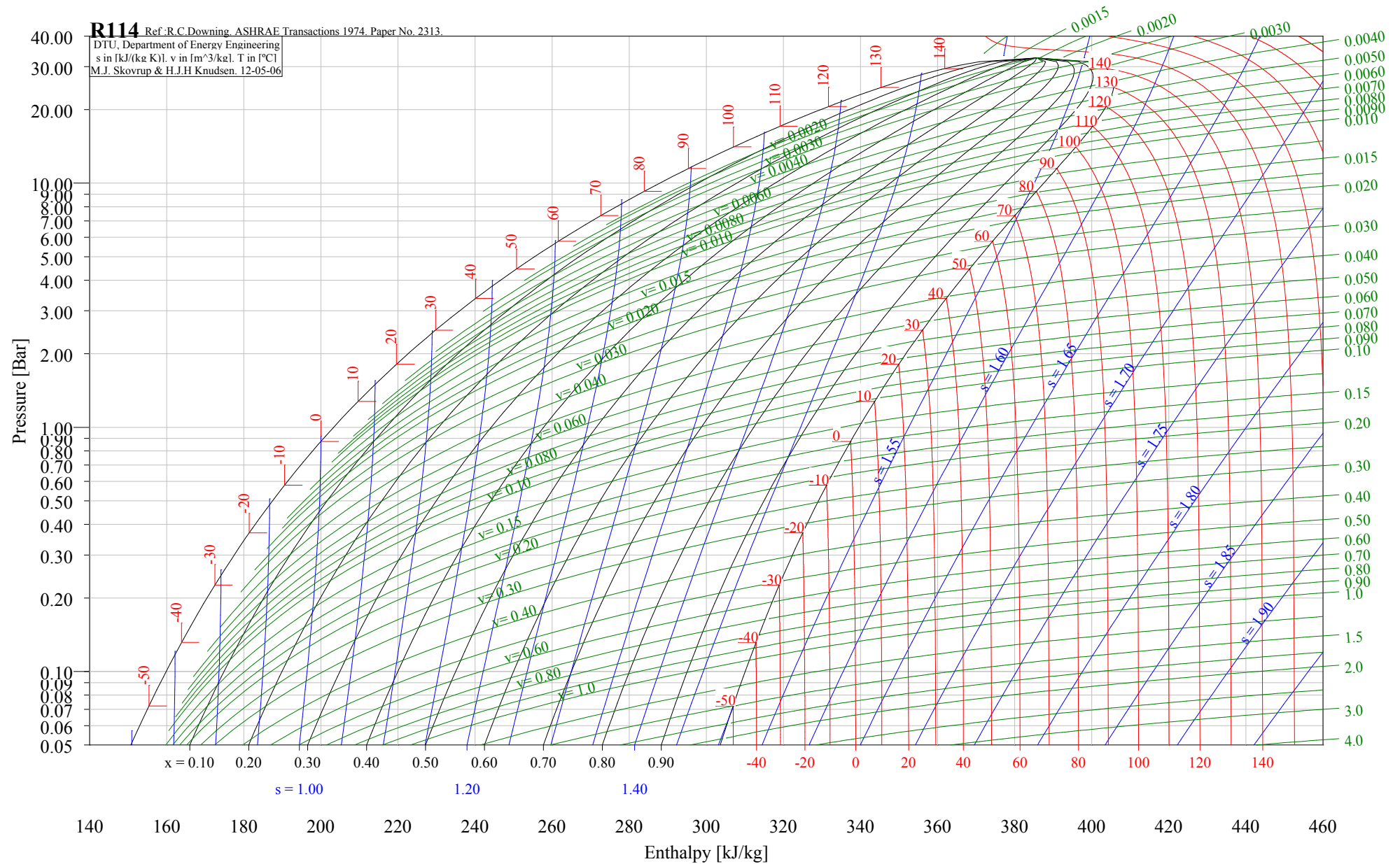


R113 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

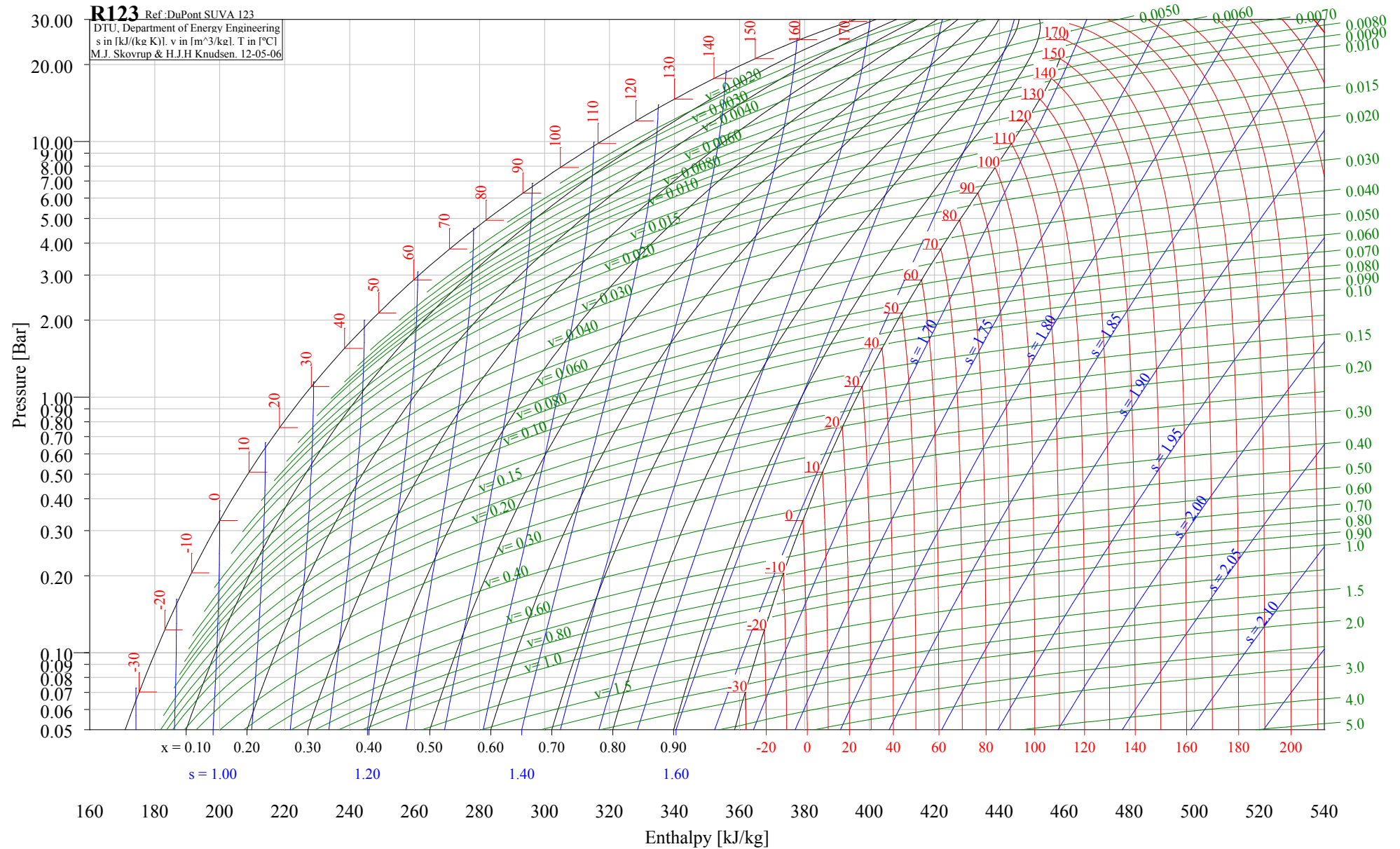
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

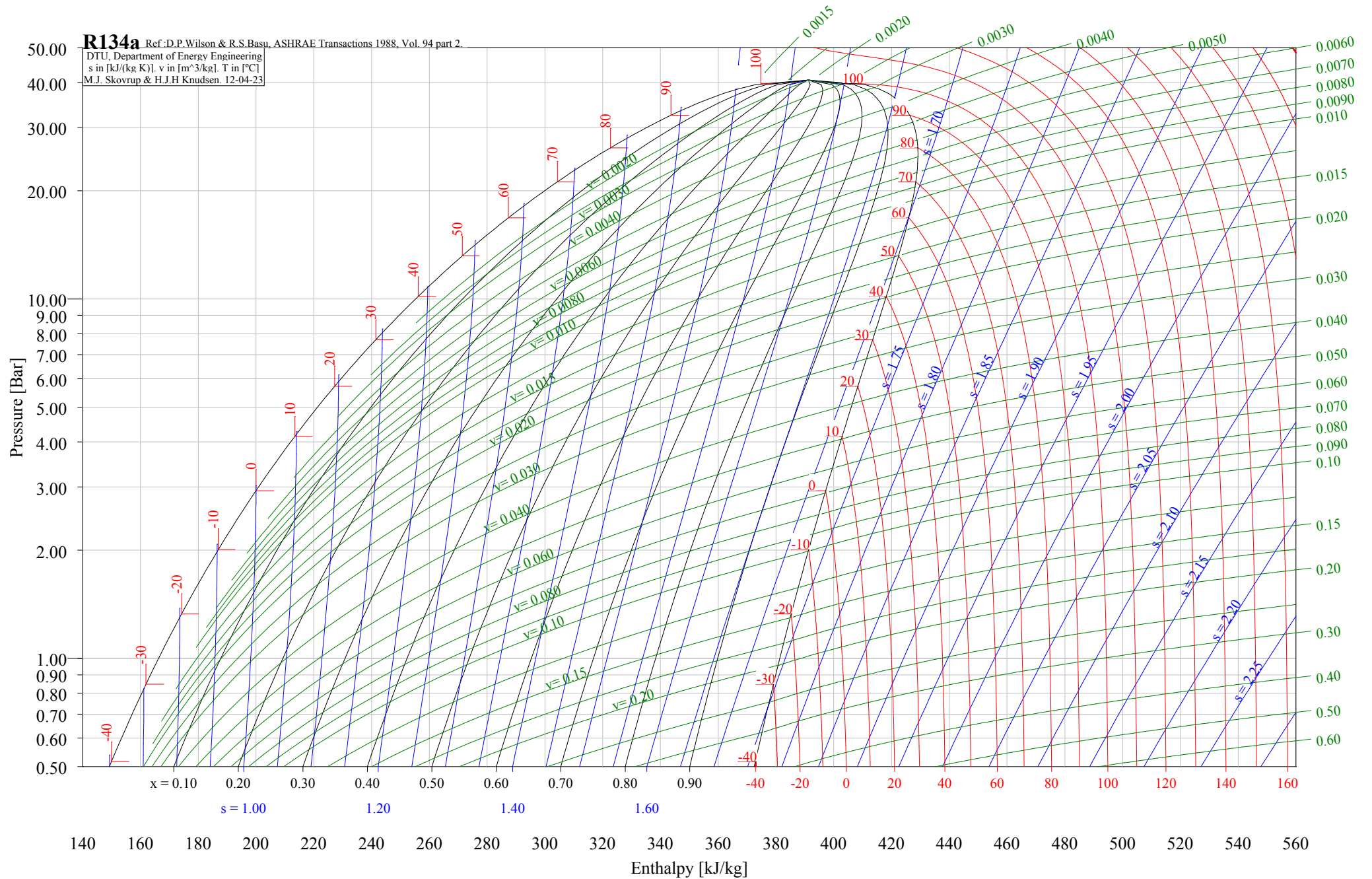


R114 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

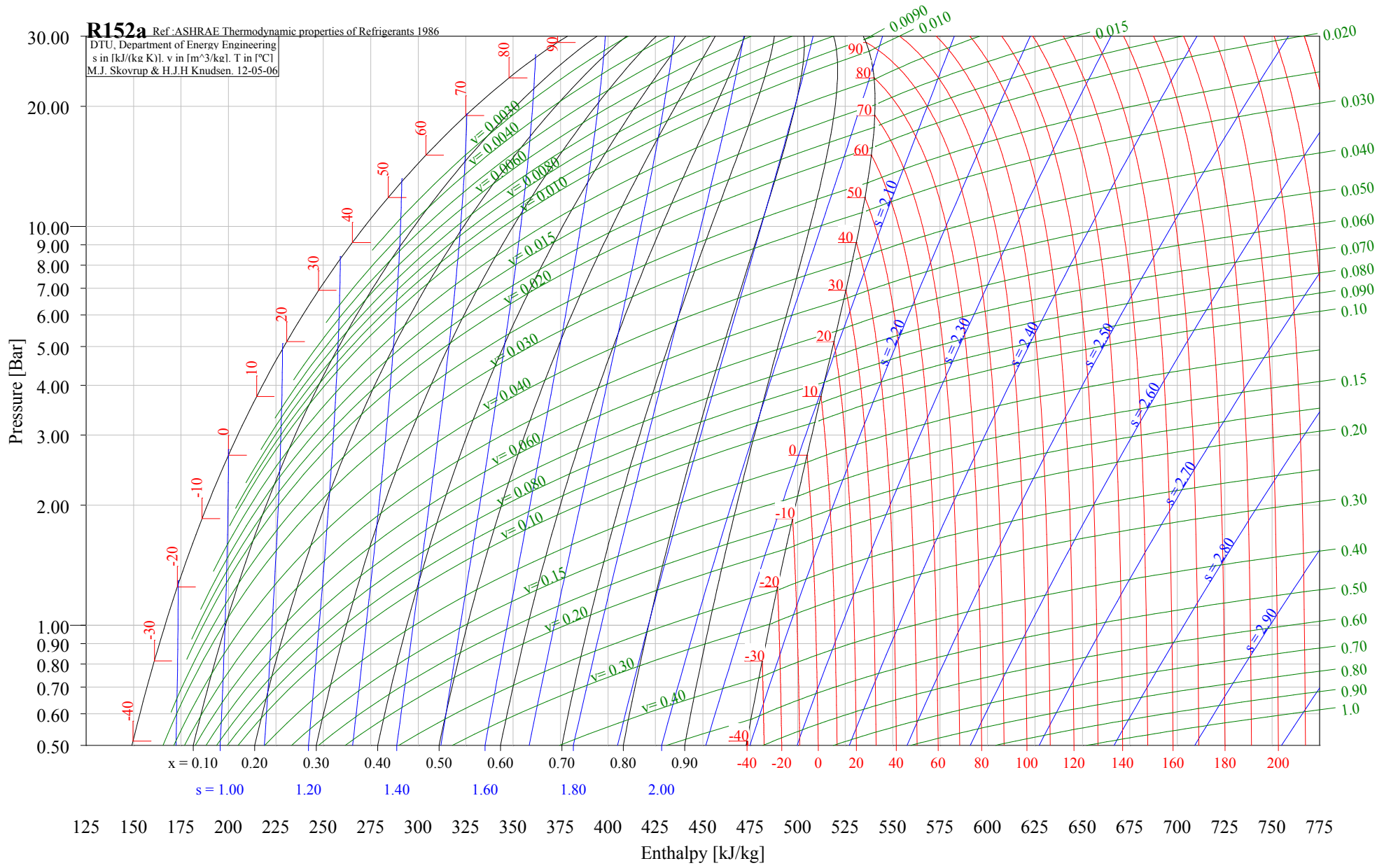


R123 Ref.: DuPont SUVA 123
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06





R152a Ref:ASHRAE Thermodynamic properties of Refrigerants 1986
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H Knudsen, 12-05-06

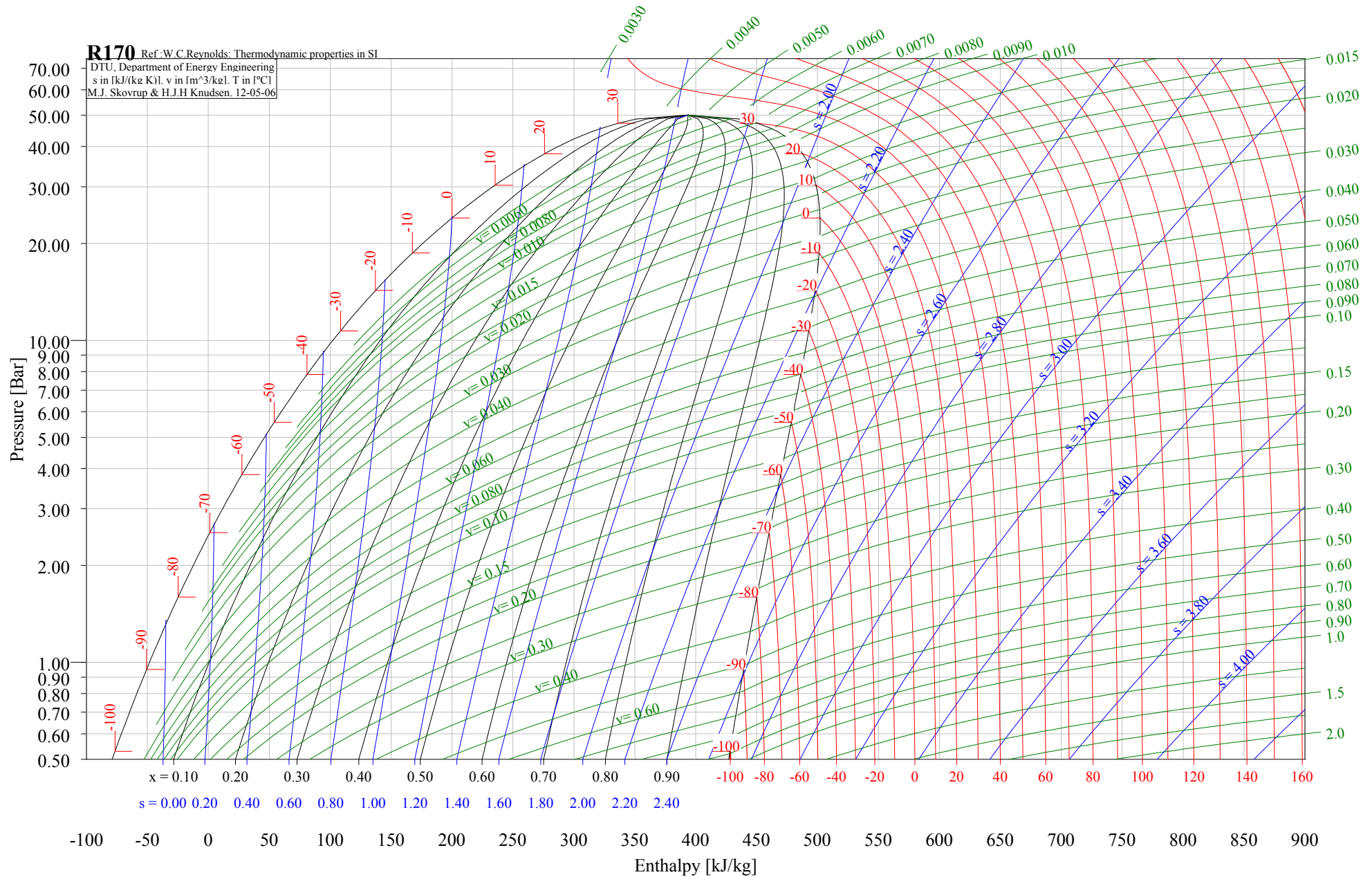


R170 Ref: W.C. Reynolds: Thermodynamic properties in SI

DTU, Department of Energy Engineering

s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H. Knudsen, 12-05-06

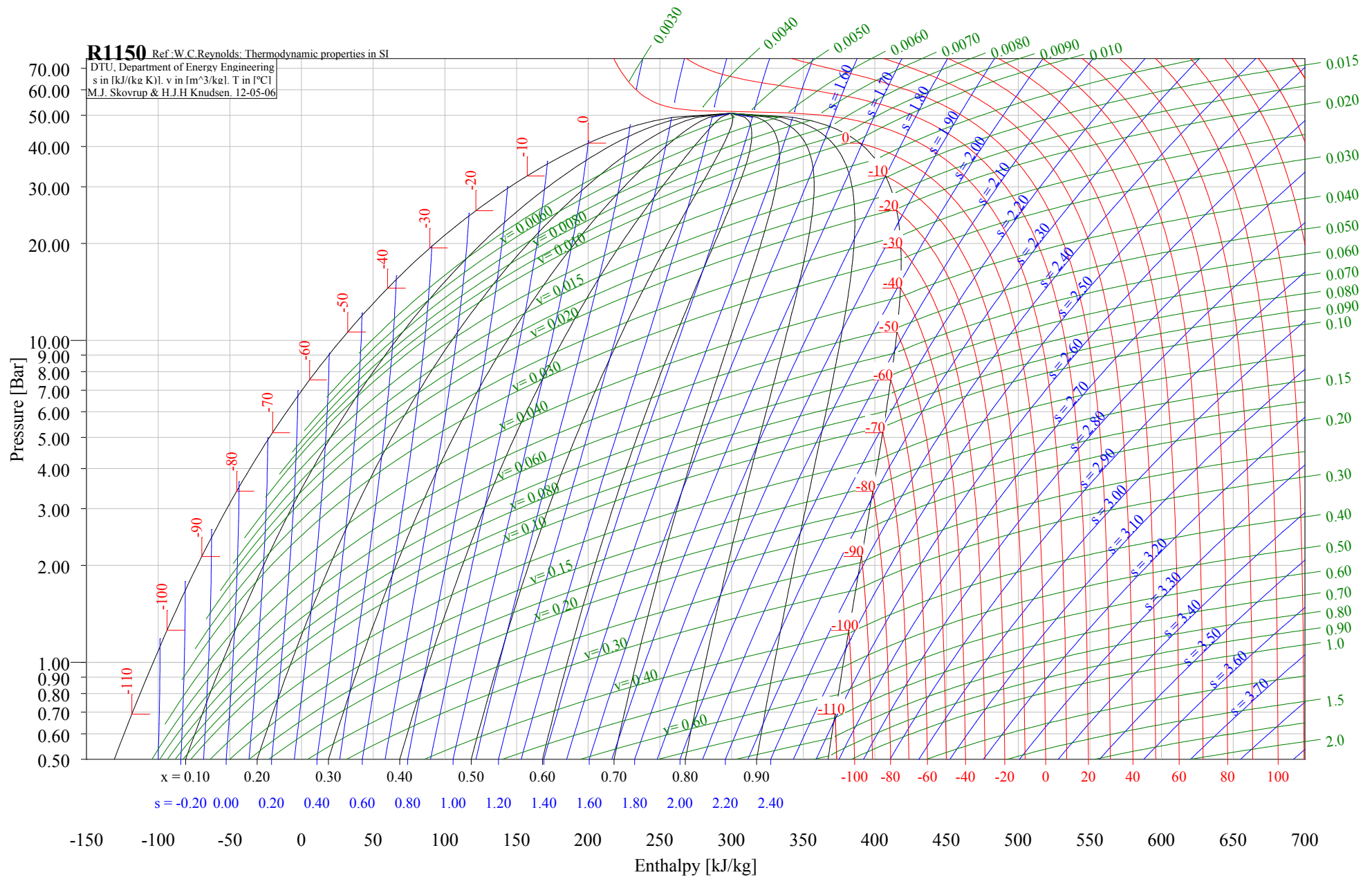


R1150 Ref: W.C.Reynolds: Thermodynamic properties in SI

DTU, Department of Energy Engineering

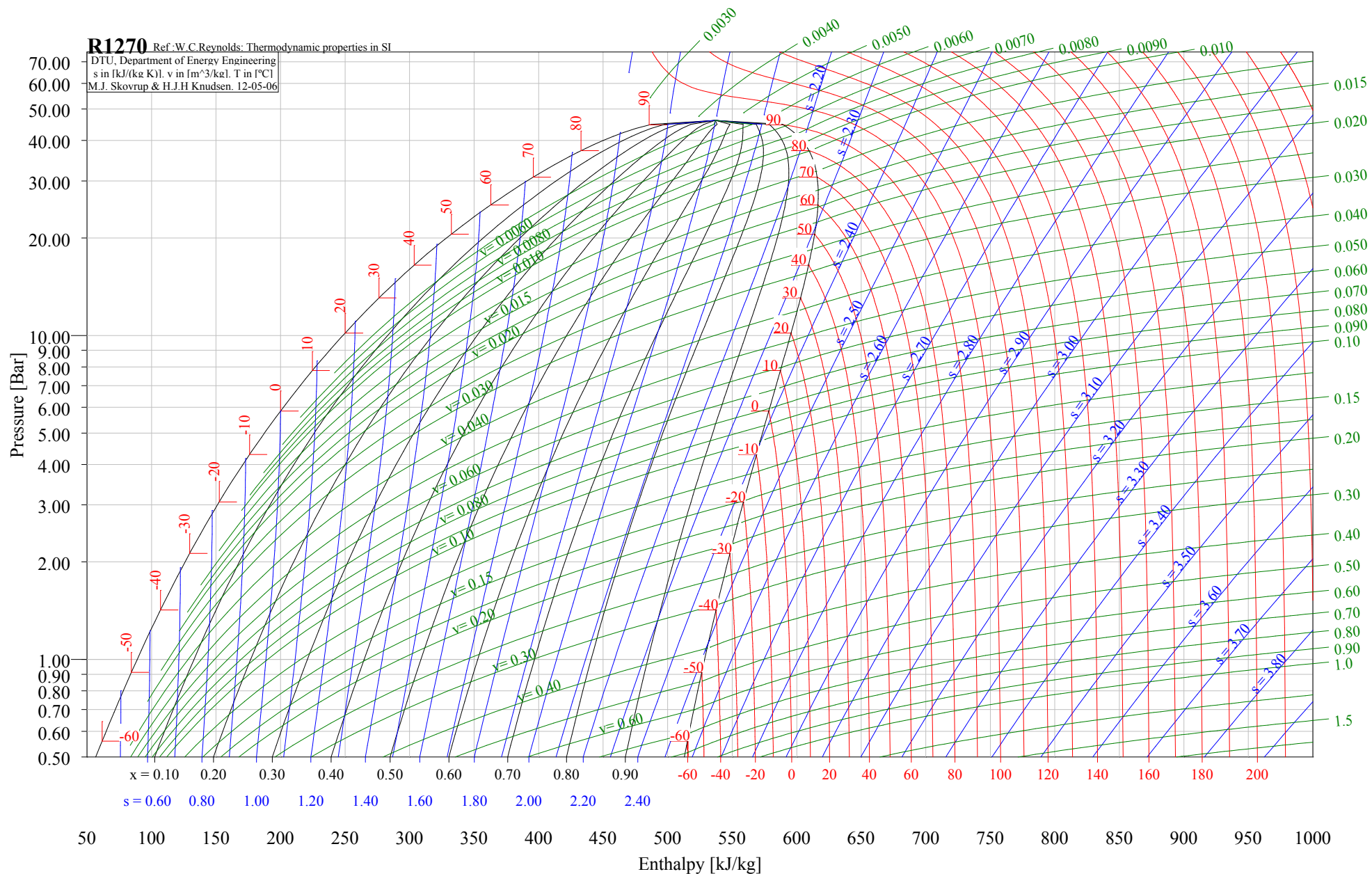
s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H Knudsen, 12-05-06



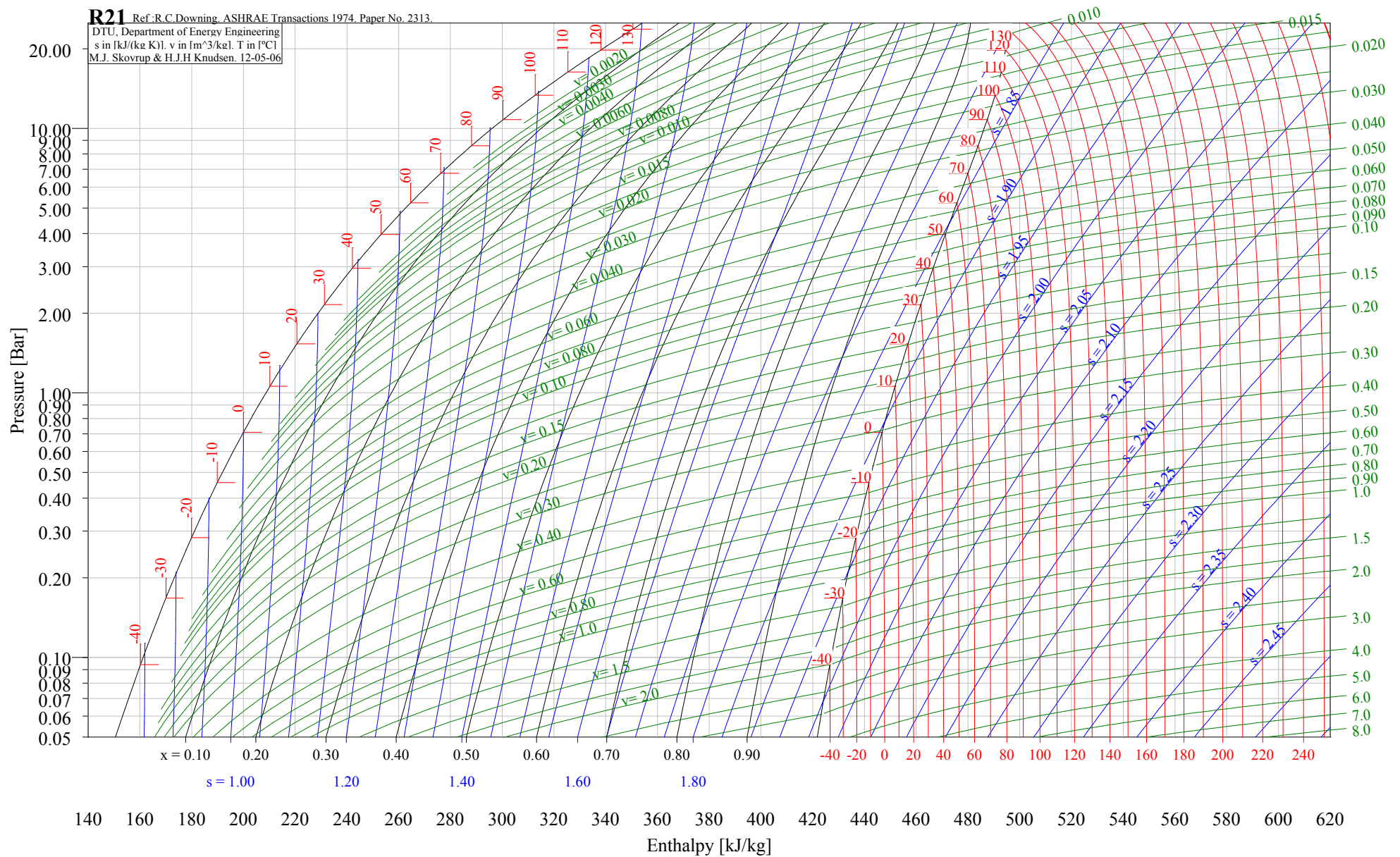
R1270 Ref: W.C.Reynolds: Thermodynamic properties in SI

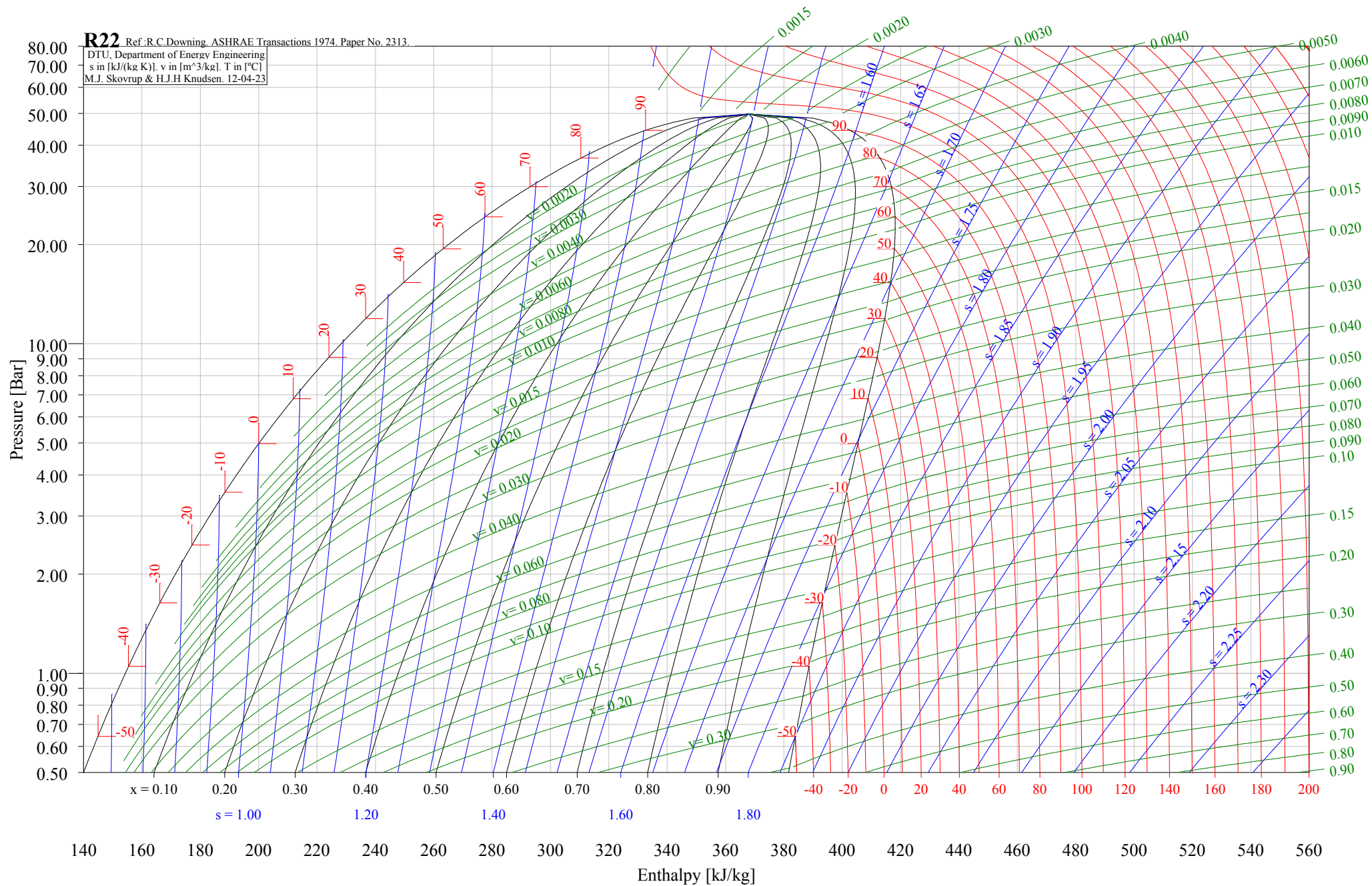
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H Knudsen, 12-05-06



R21 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

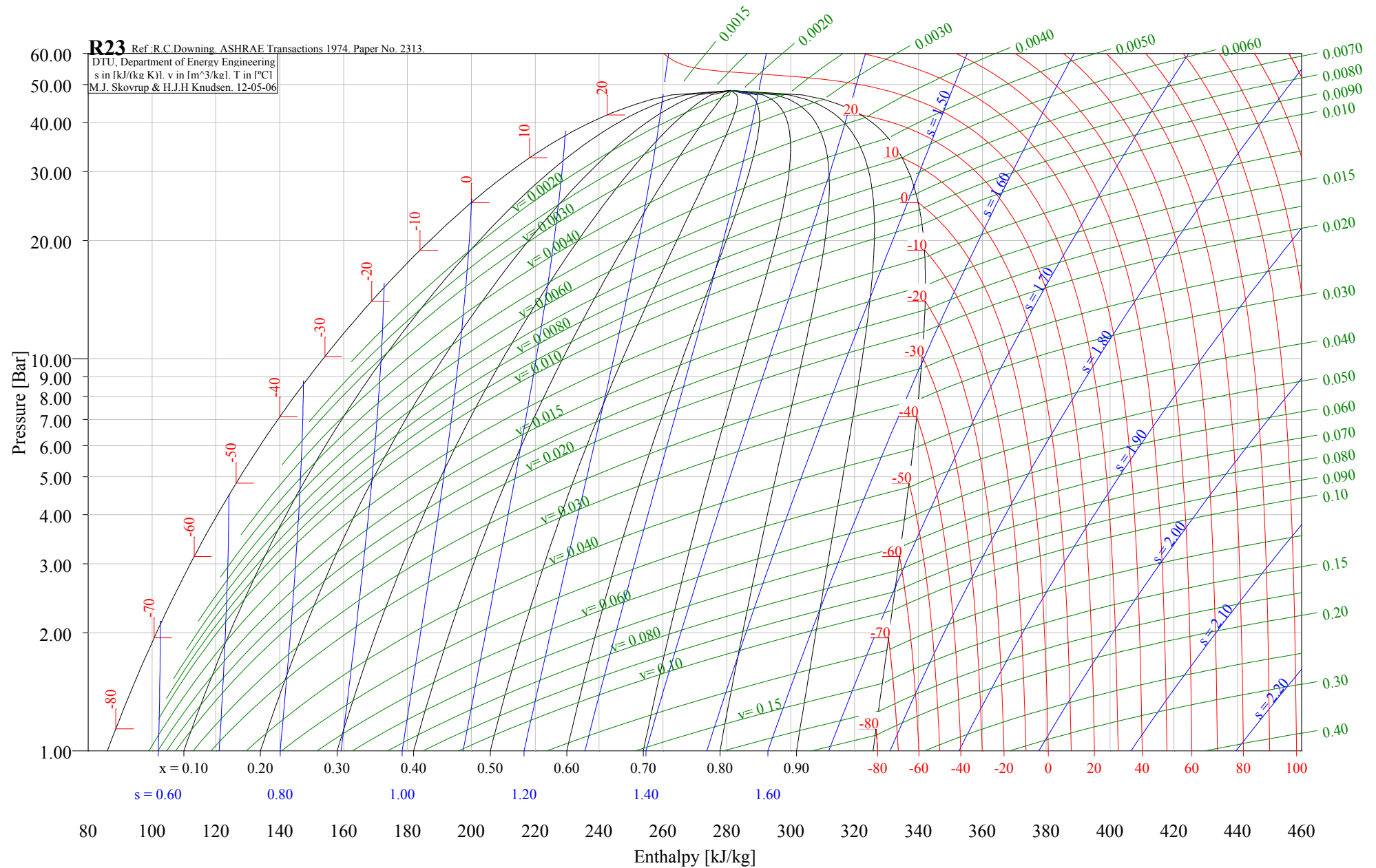
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06





R23 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

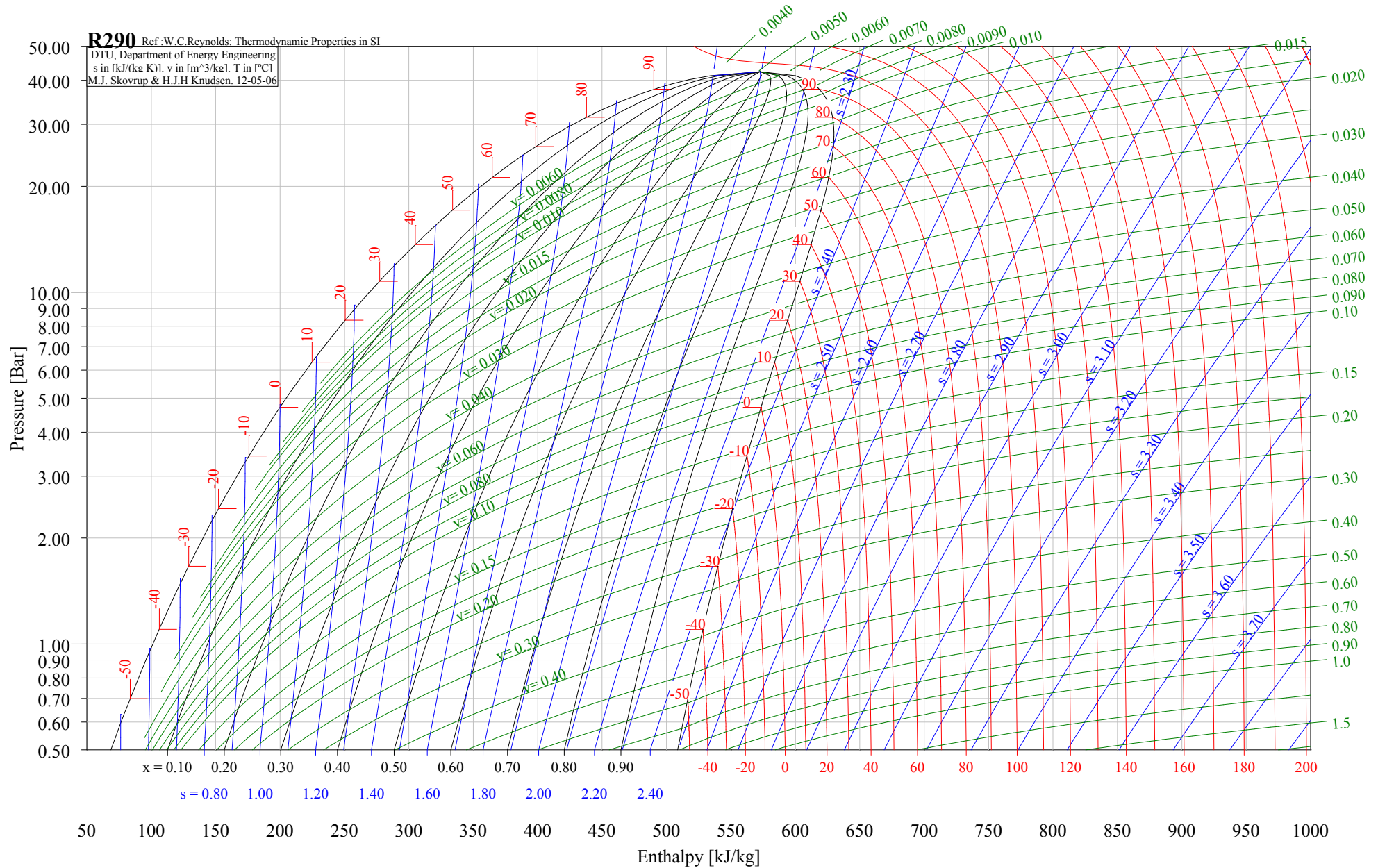


R290 Ref.: W.C.Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering

s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H Knudsen, 12-05-06

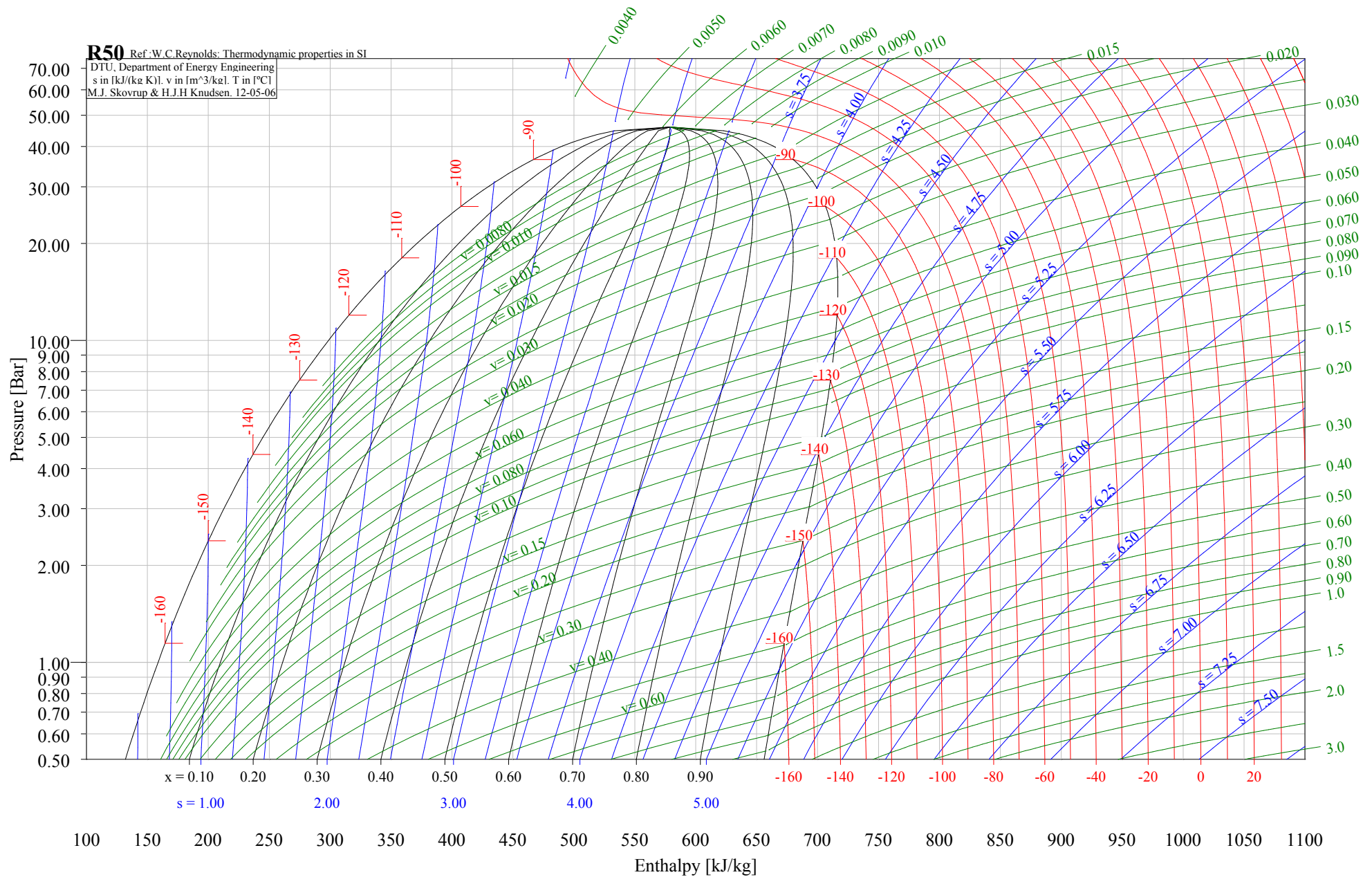


R50 Ref: W.C.Reynolds: Thermodynamic properties in SI

DTU, Department of Energy Engineering

s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H Knudsen, 12-05-06

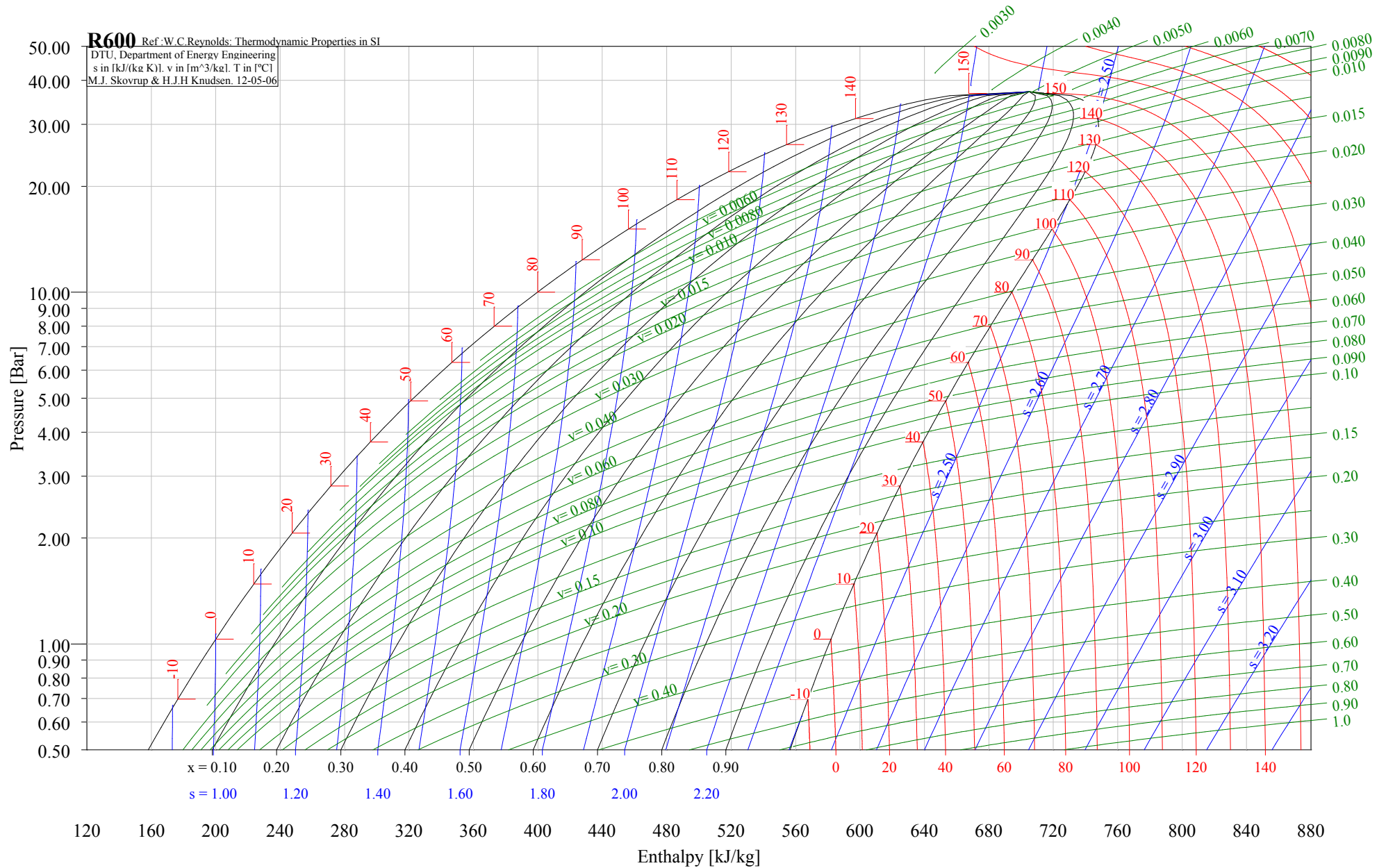


R600 Ref: W.C. Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering

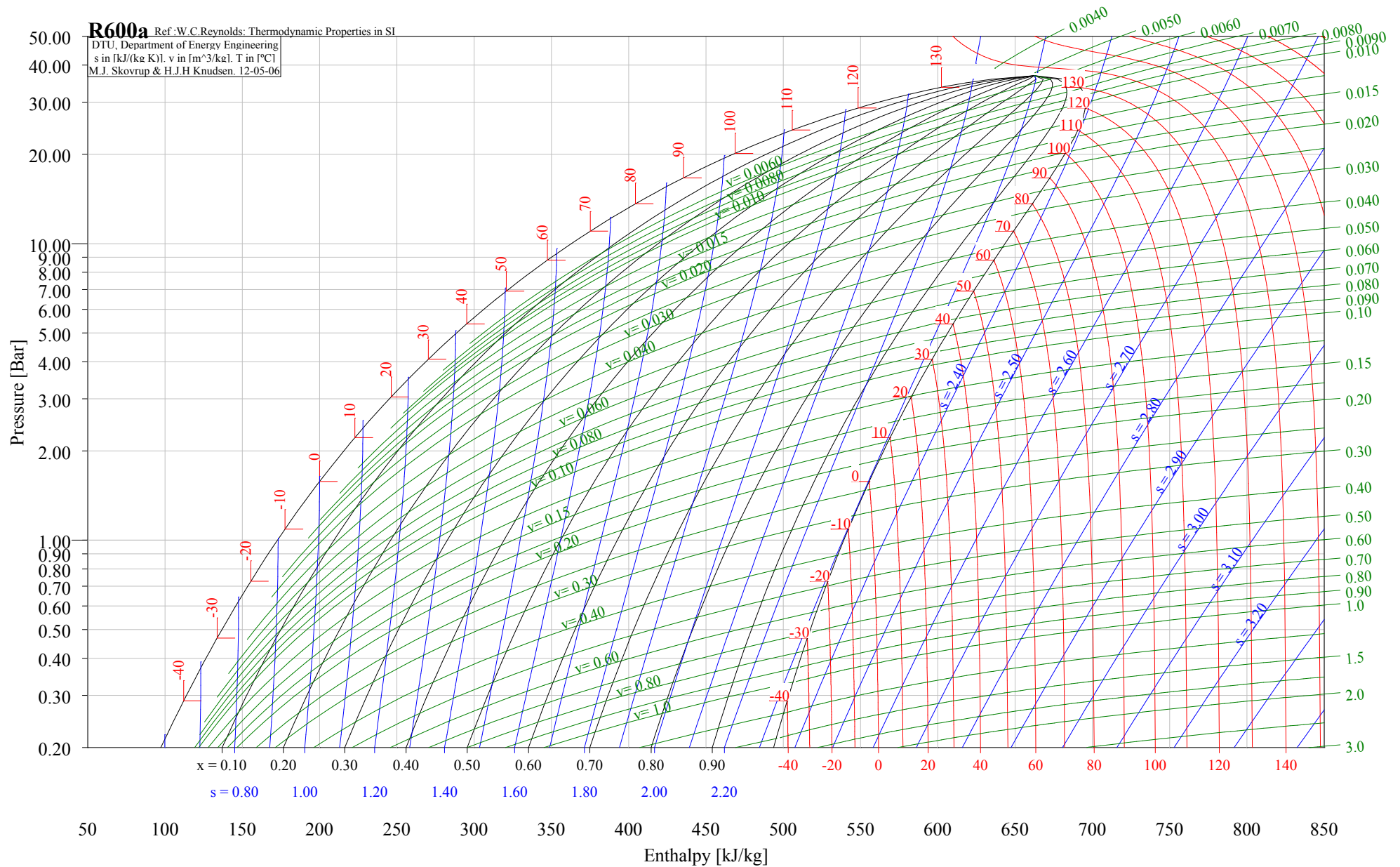
s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H. Knudsen, 12-05-06



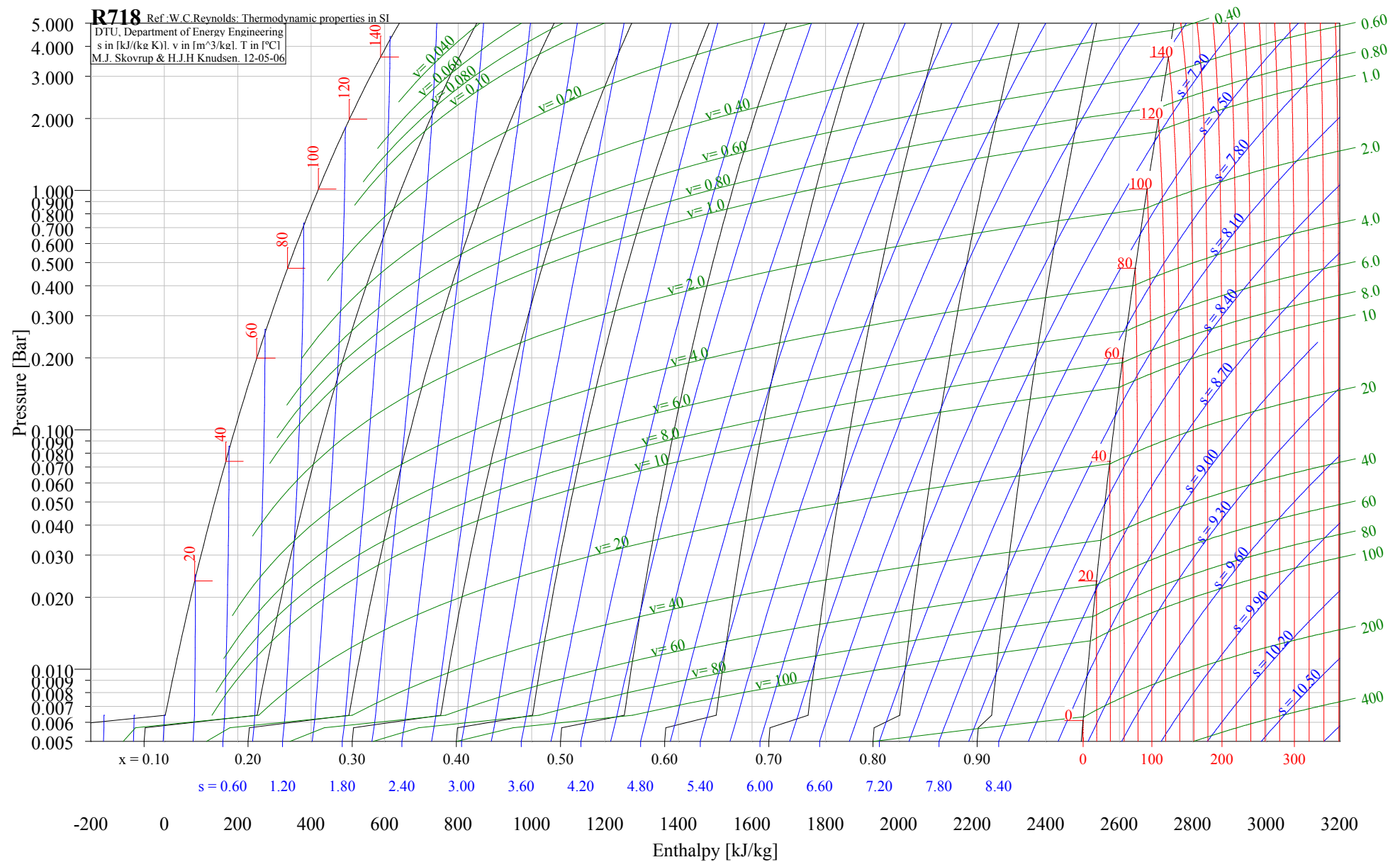
R600a Ref: W.C. Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06



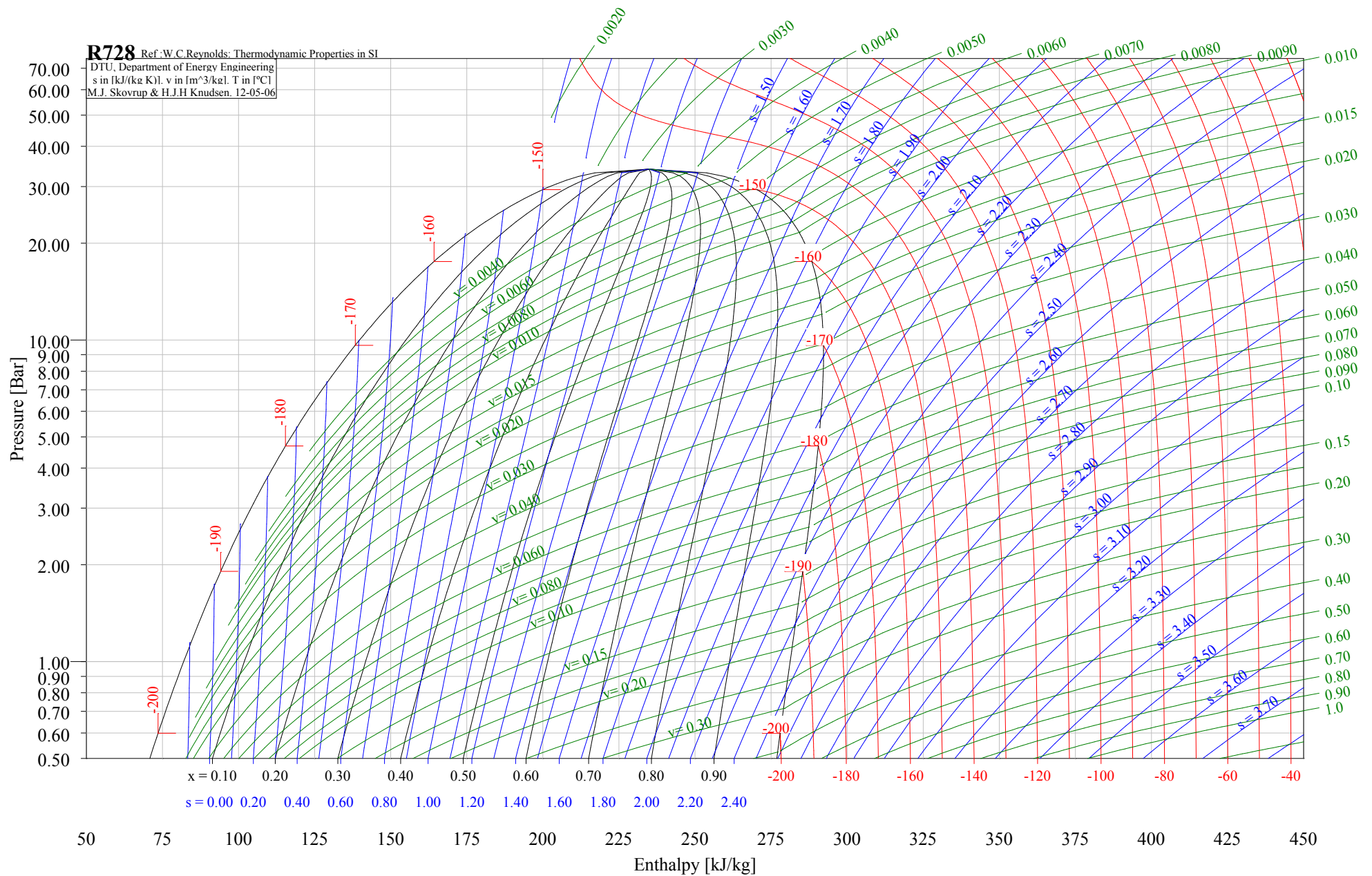
R718 Ref: W.C. Reynolds: Thermodynamic properties in SI

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06



R728 Ref: W.C. Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

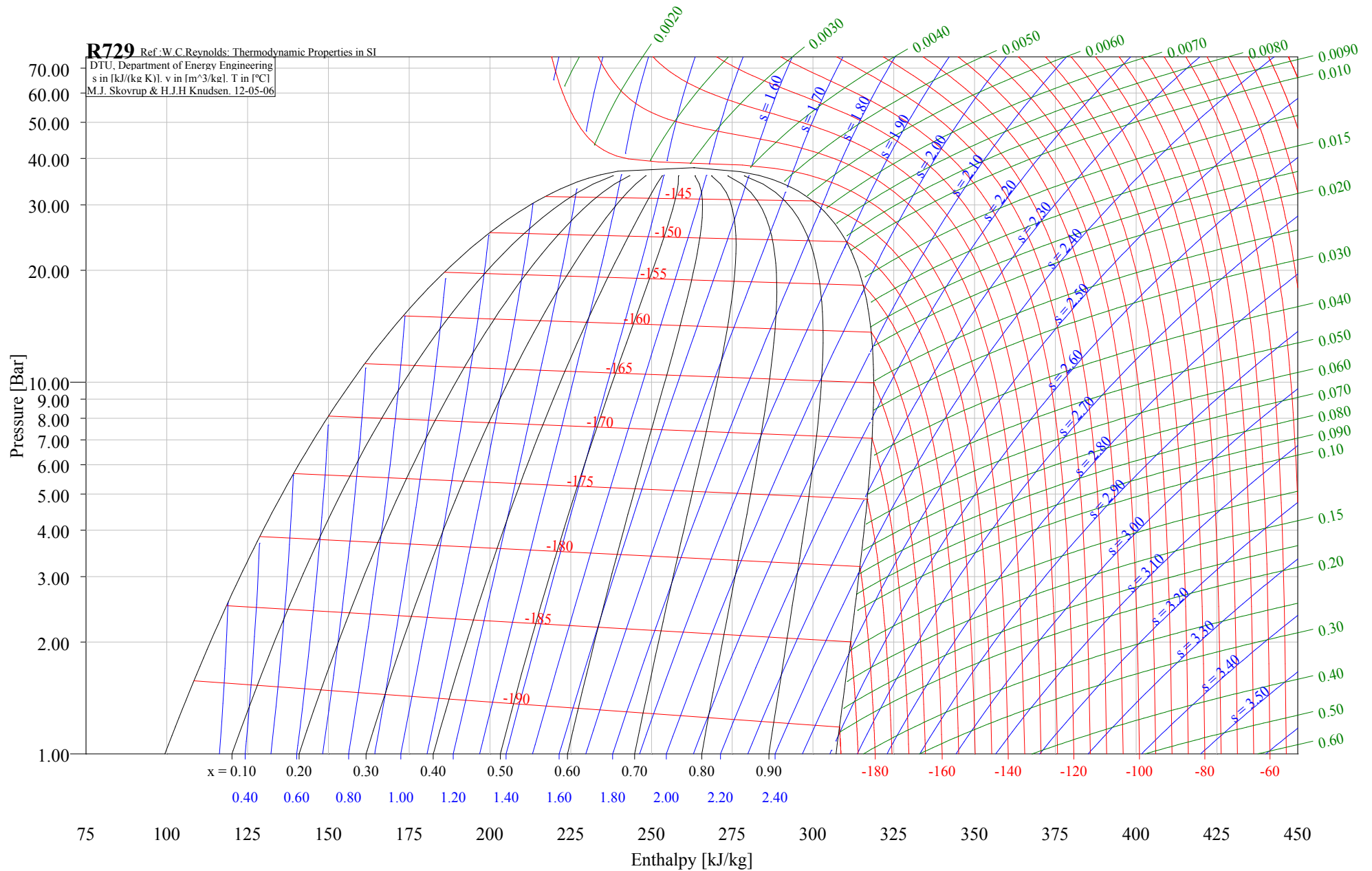


R729 Ref: W.C. Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering

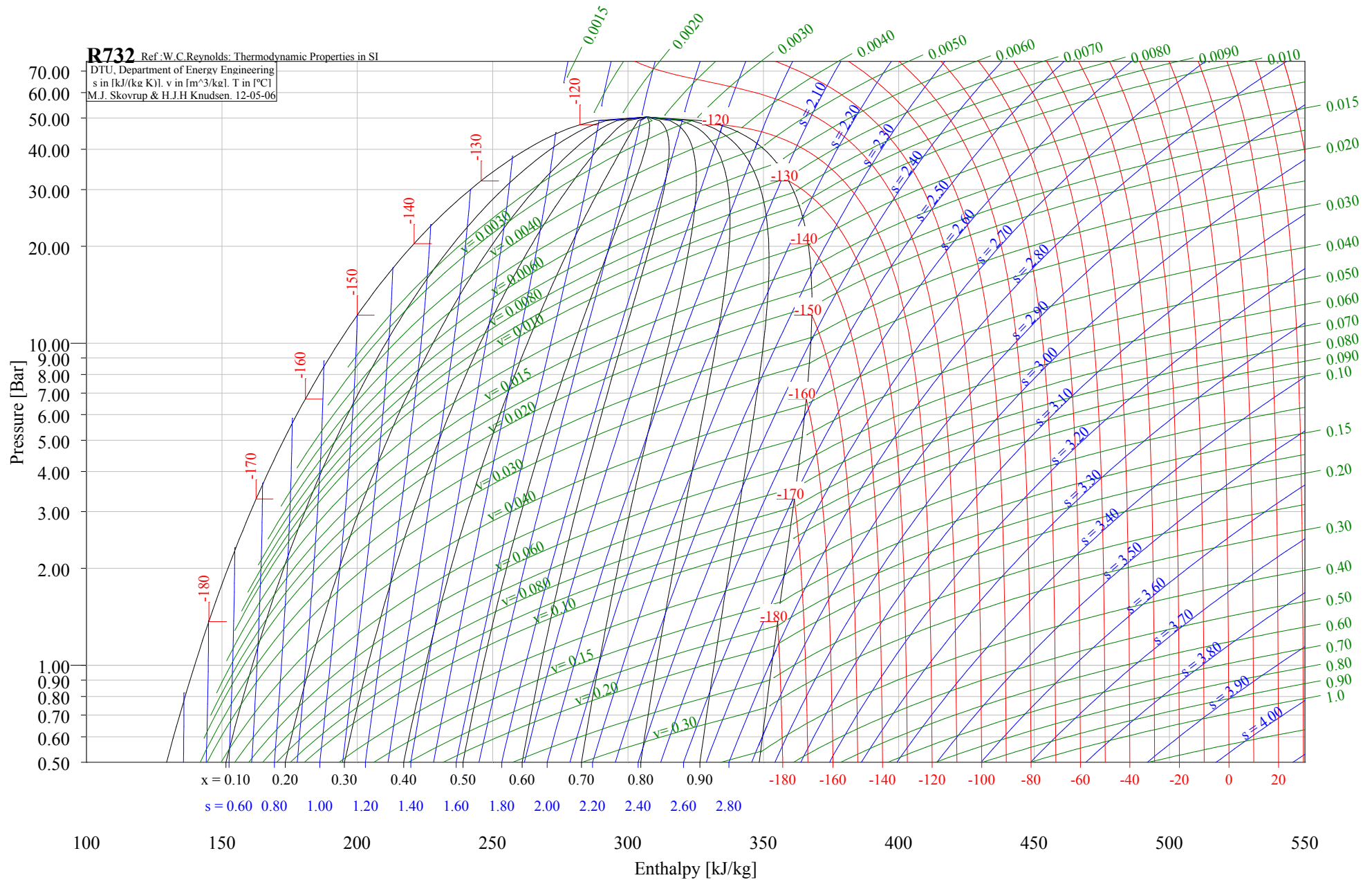
s in [kJ/(kg K)], v in [m³/kg], T in [°C]

M.J. Skovrup & H.J.H. Knudsen, 12-05-06



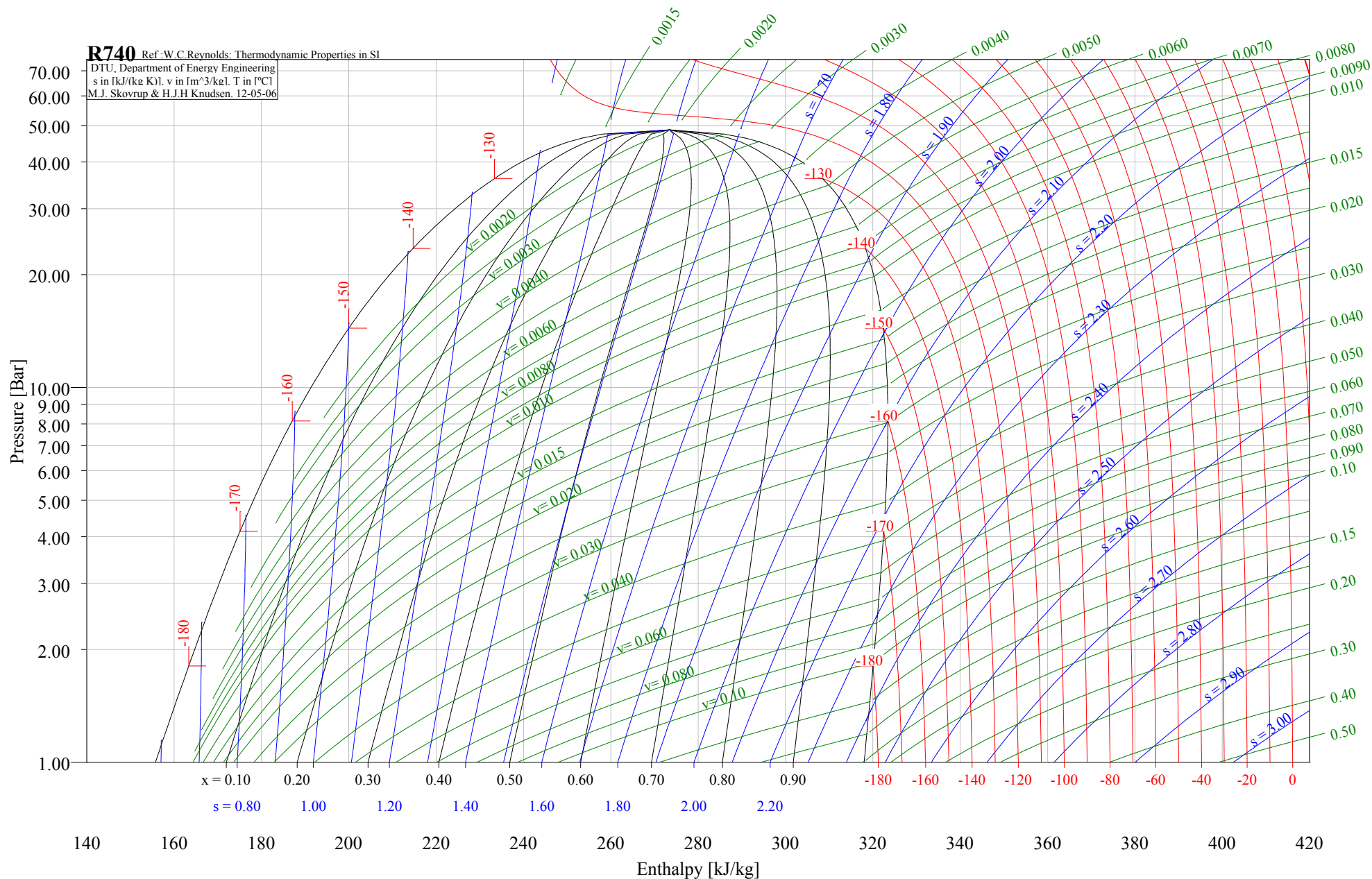
R732 Ref: W.C. Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

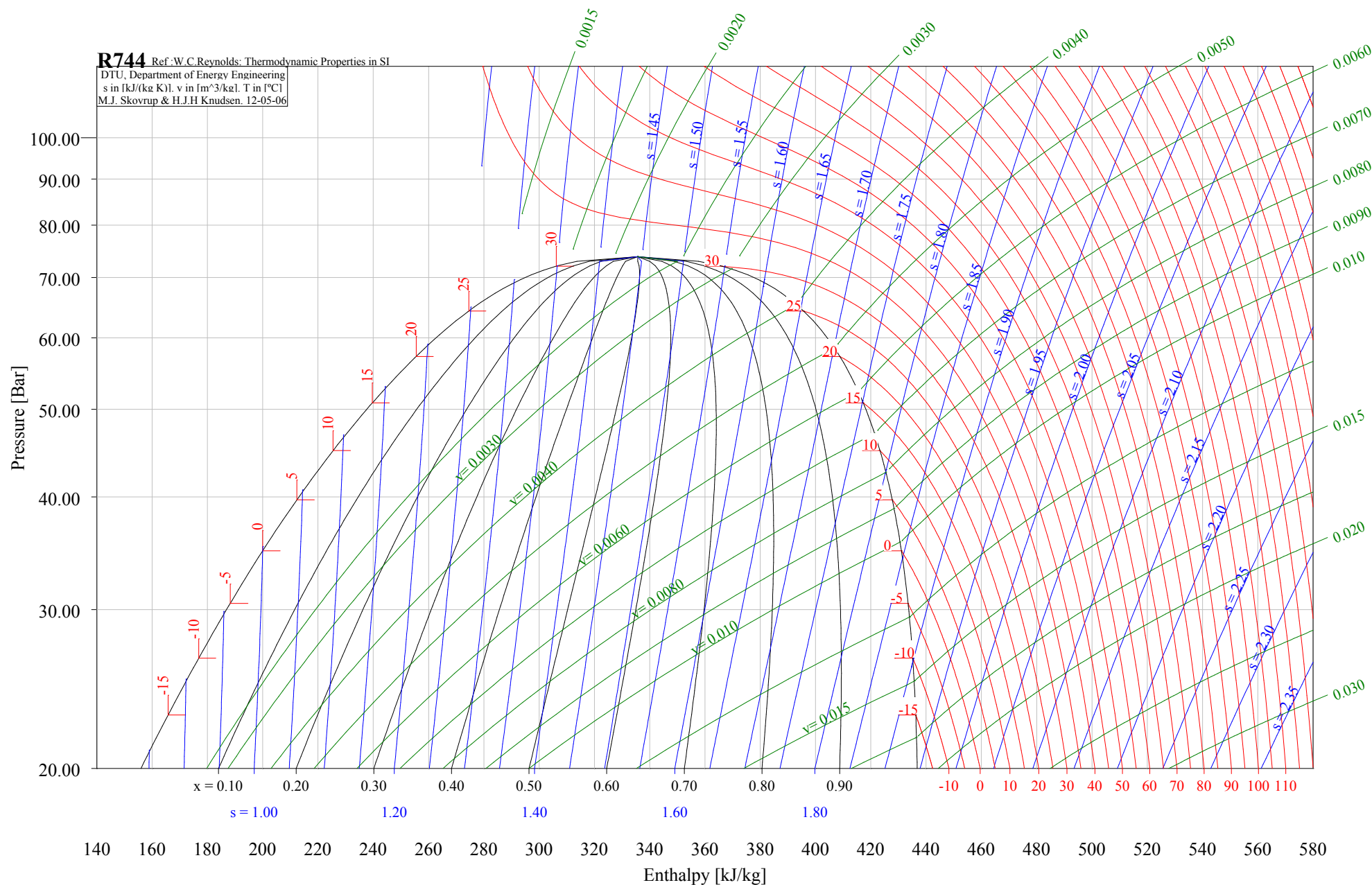


R740 Ref: W.C.Reynolds: Thermodynamic Properties in SI

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H Knudsen, 12-05-06



R744 Ref: W.C.Reynolds: Thermodynamic Properties in SI
DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H Knudsen, 12-05-06



RC318 Ref: R.C. Downing, ASHRAE Transactions 1974, Paper No. 2313.

DTU, Department of Energy Engineering
s in [kJ/(kg K)], v in [m³/kg], T in [°C]
M.J. Skovrup & H.J.H. Knudsen, 12-05-06

