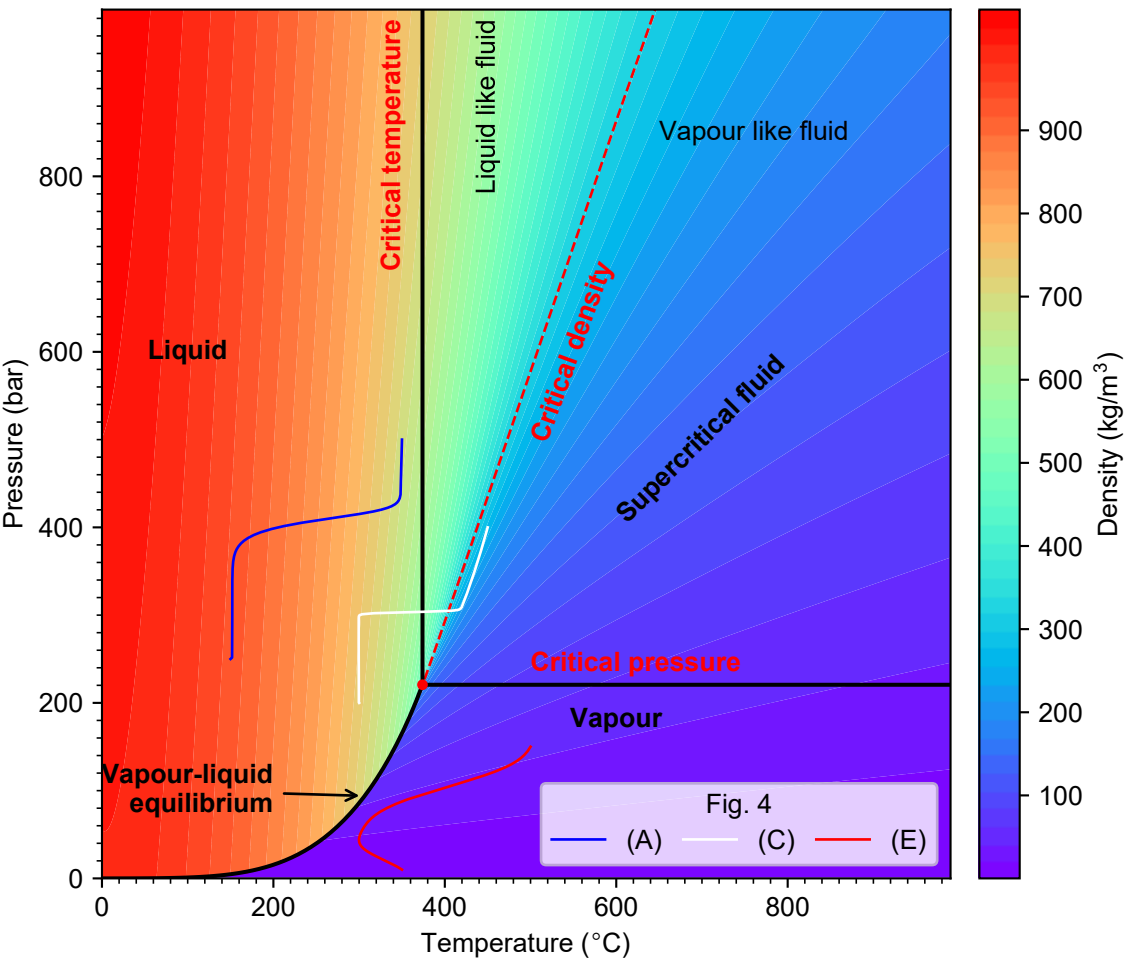
Critical temperature
Liquid like fluid
Vapour like fluid
Critical density
Liquid
Supercritical fluid
Critical pressure
Vapour
Vapour-liquid equilibrium
Fig. 4
(A)
(C)
(E)
Pressure (bar)
Temperature (°C)
Density (kg/m3)
0
200
400
600
800
100
300
500
700
900