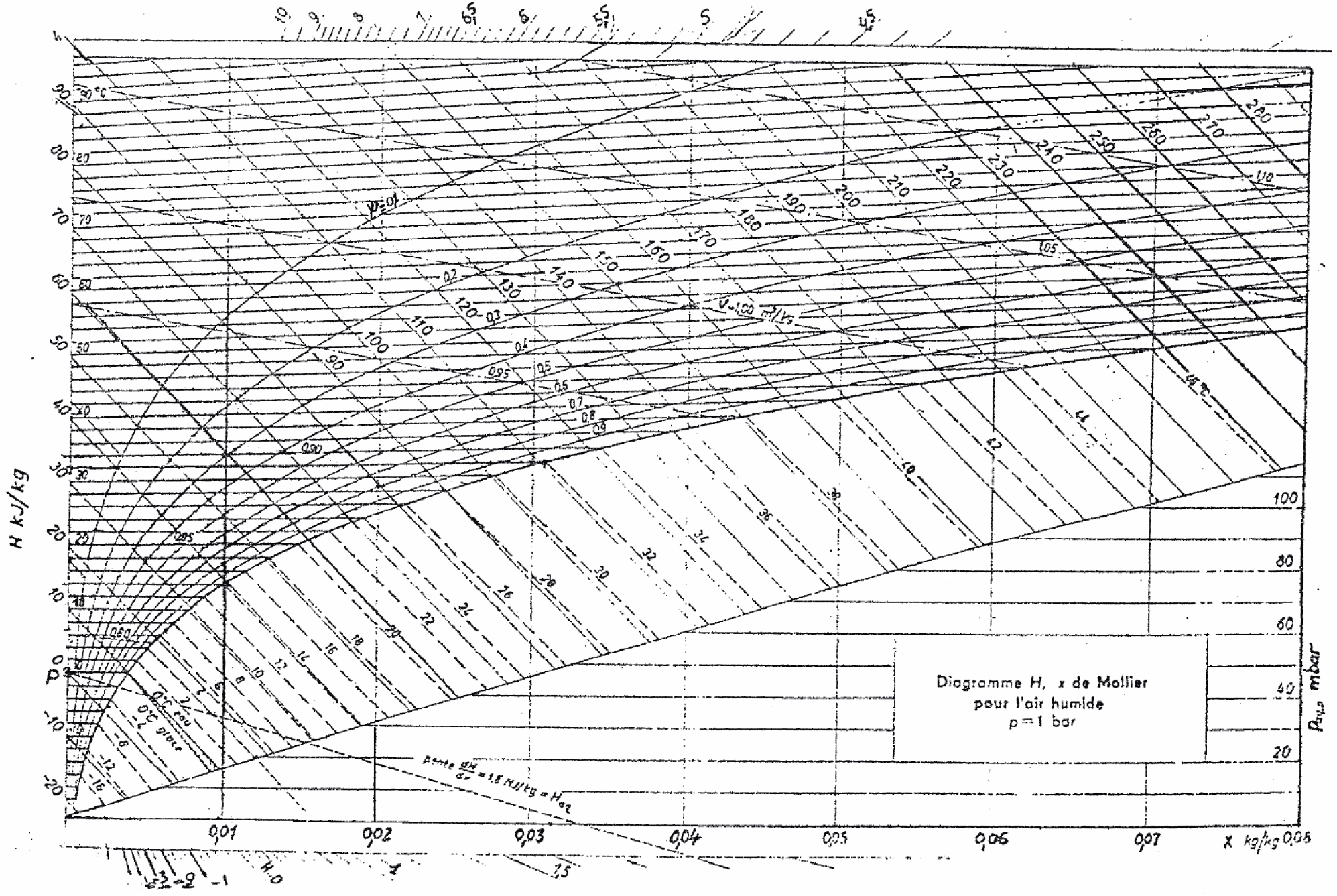
Diagramme H, x de Mollier
pour l'air humide
p = 1 bar
H kJ/kg
X kg/kg
Pvap mbar
Pente dH/dx = 1,8 kJ/kg = Hoz
0°C eau
0°C glace
ψ=0,1
ψ=1
V=100 m³/kg