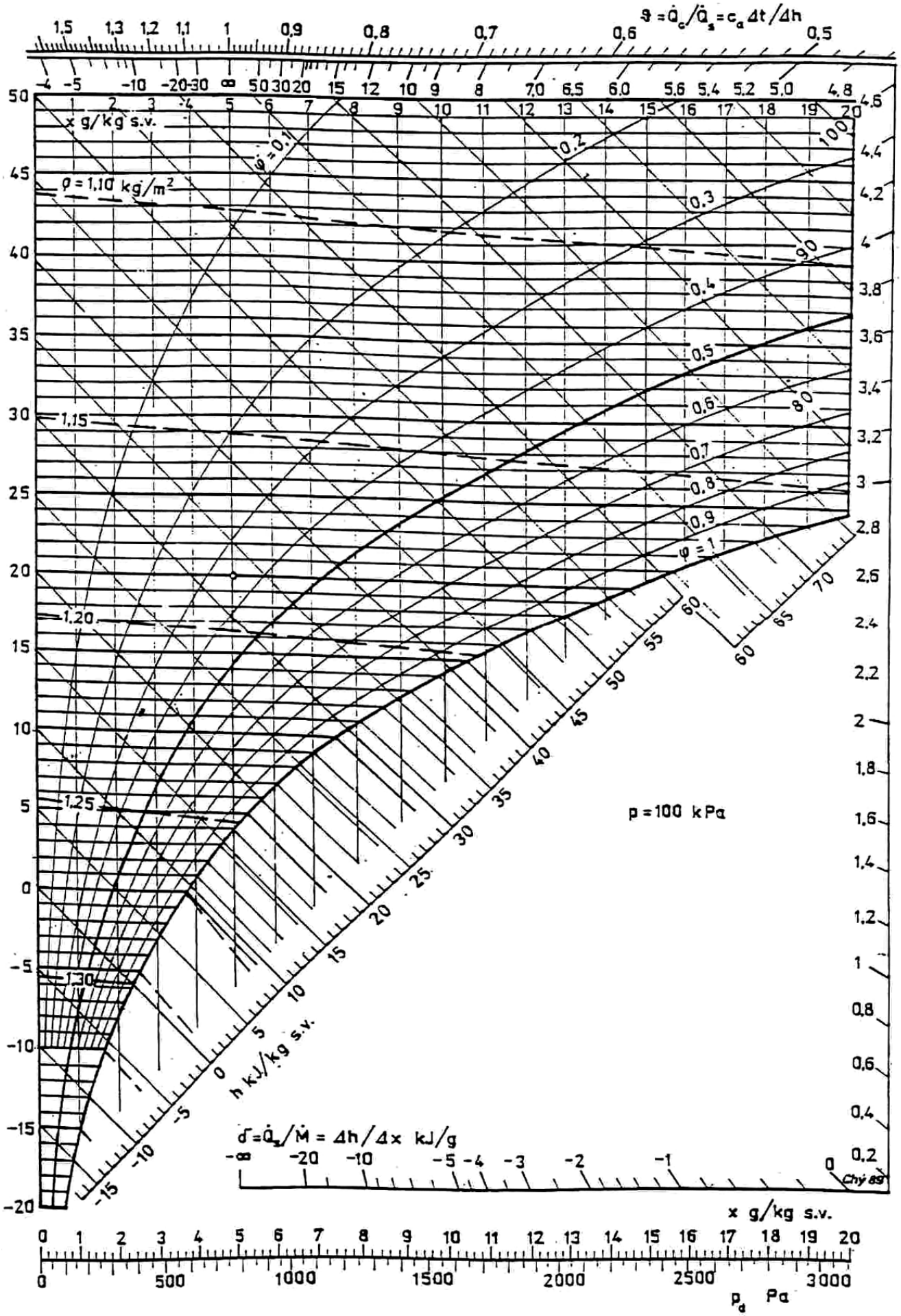
ϑ = Q̇c/Q̇s = ca Δt/Δh
x g/kg s.v.
ρ = 1,10 kg/m²
1,15
1,20
1,25
1,30
φ = 0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
φ = 1
100
90
80
p = 100 kPa
h kJ/kg s.v.
δ = Q̇s/Ṁ = Δh/Δx kJ/g
x g/kg s.v.
pd Pa