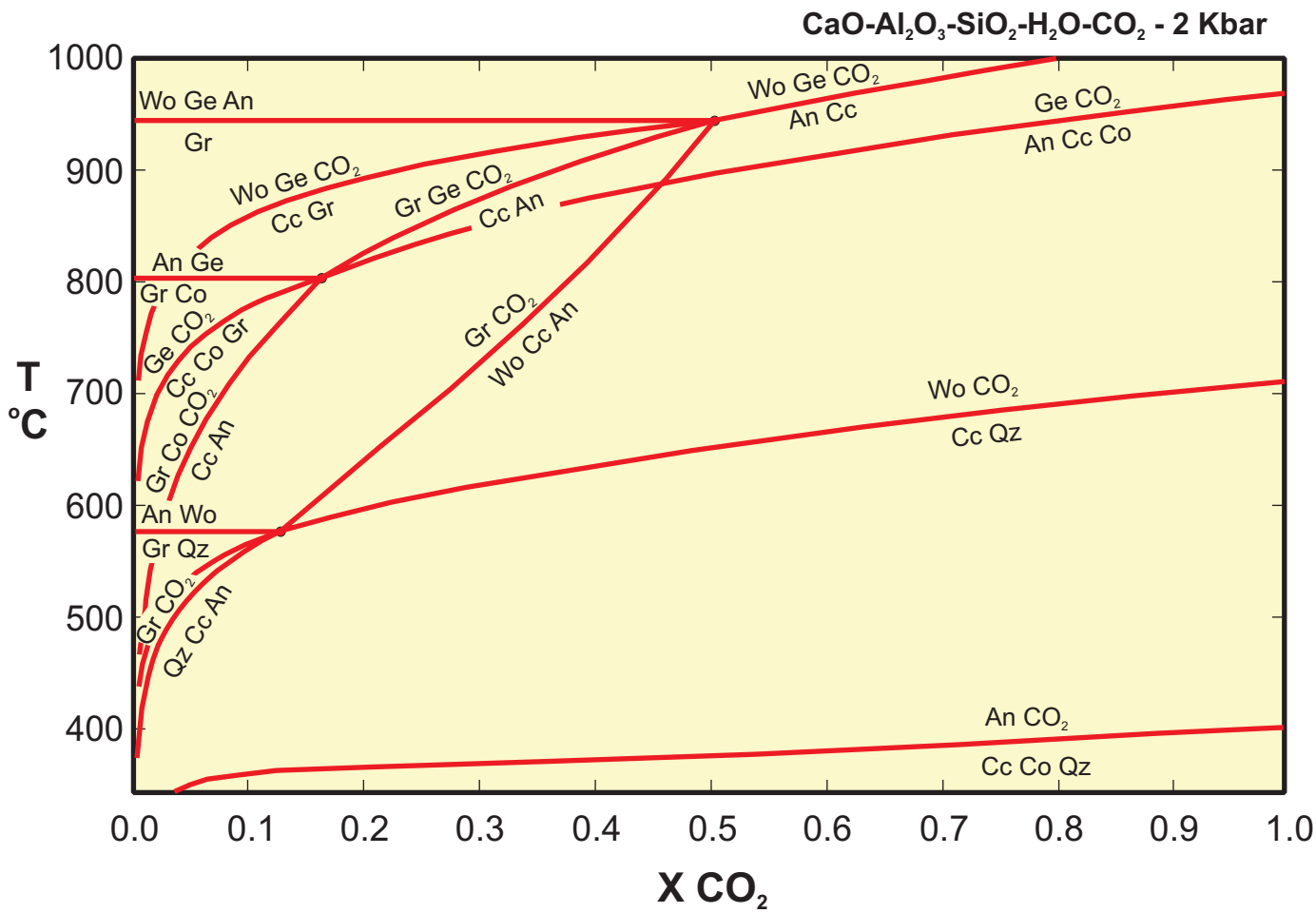
CaO-Al2O3-SiO2-H2O-CO2 - 2 Kbar
Wo Ge An
Gr
Wo Ge CO2
Cc Gr
Gr Ge CO2
Cc An
An Ge
Gr Co
Ge CO2
Cc Co Gr
Gr Co CO2
Cc An
Gr CO2
Wo Cc An
An Wo
Gr Qz
Gr CO2
Qz Cc An
Wo Ge CO2
An Cc
Ge CO2
An Cc Co
Wo CO2
Cc Qz
An CO2
Cc Co Qz
T
°C
1000
900
800
700
600
500
400
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
X CO2