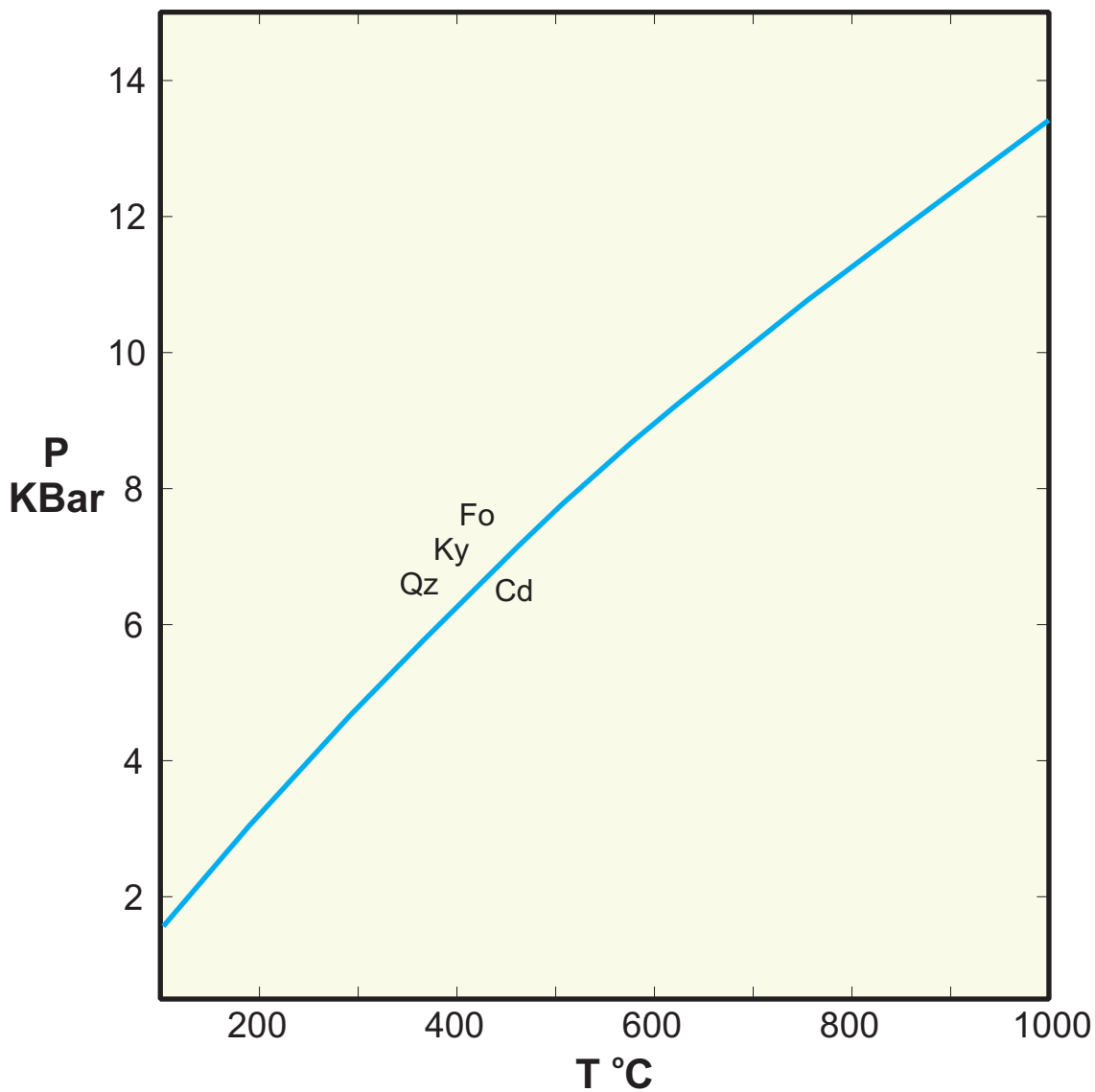
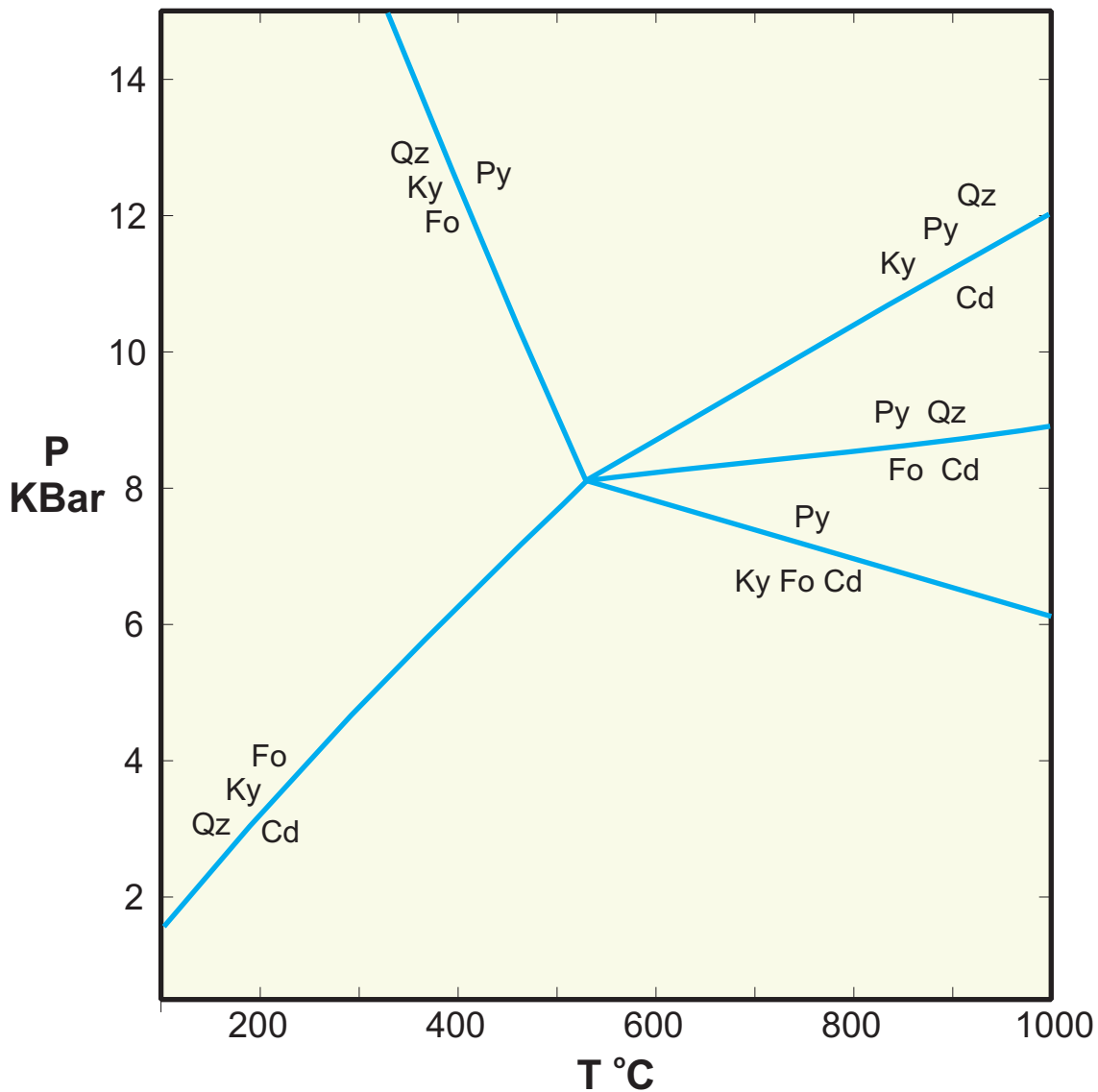


MgO-Al₂O₃-SiO₂: Fo - Ky - Qz - Cd



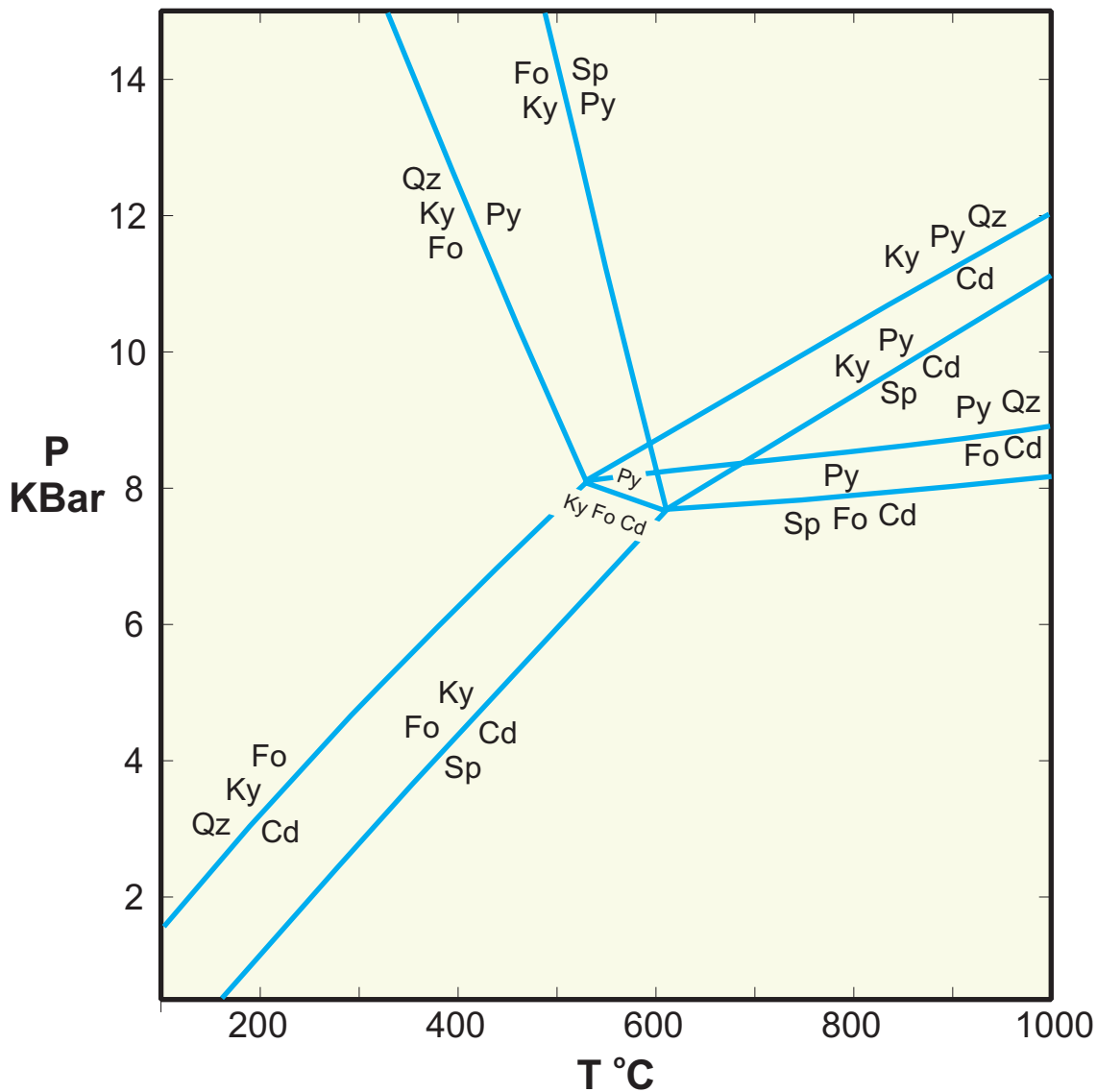
**4 phases
1 reaction
0 invariant points**

MgO-Al₂O₃-SiO₂: Fo - Ky - Qz - Cd - Py



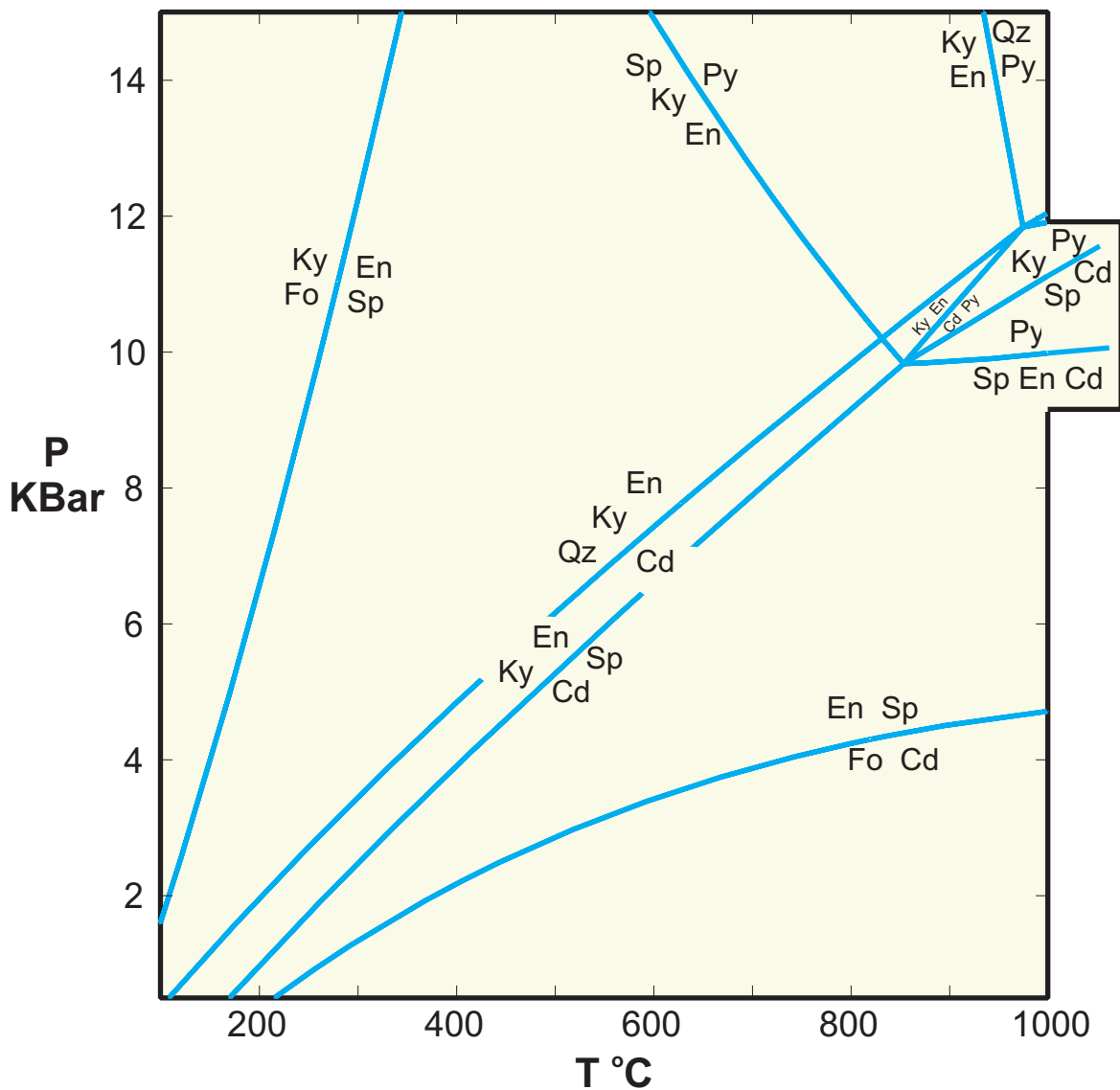
5 phases
5 reactions
1 invariant point

MgO-Al₂O₃-SiO₂: Fo - Ky - Qz - Cd - Py - Sp



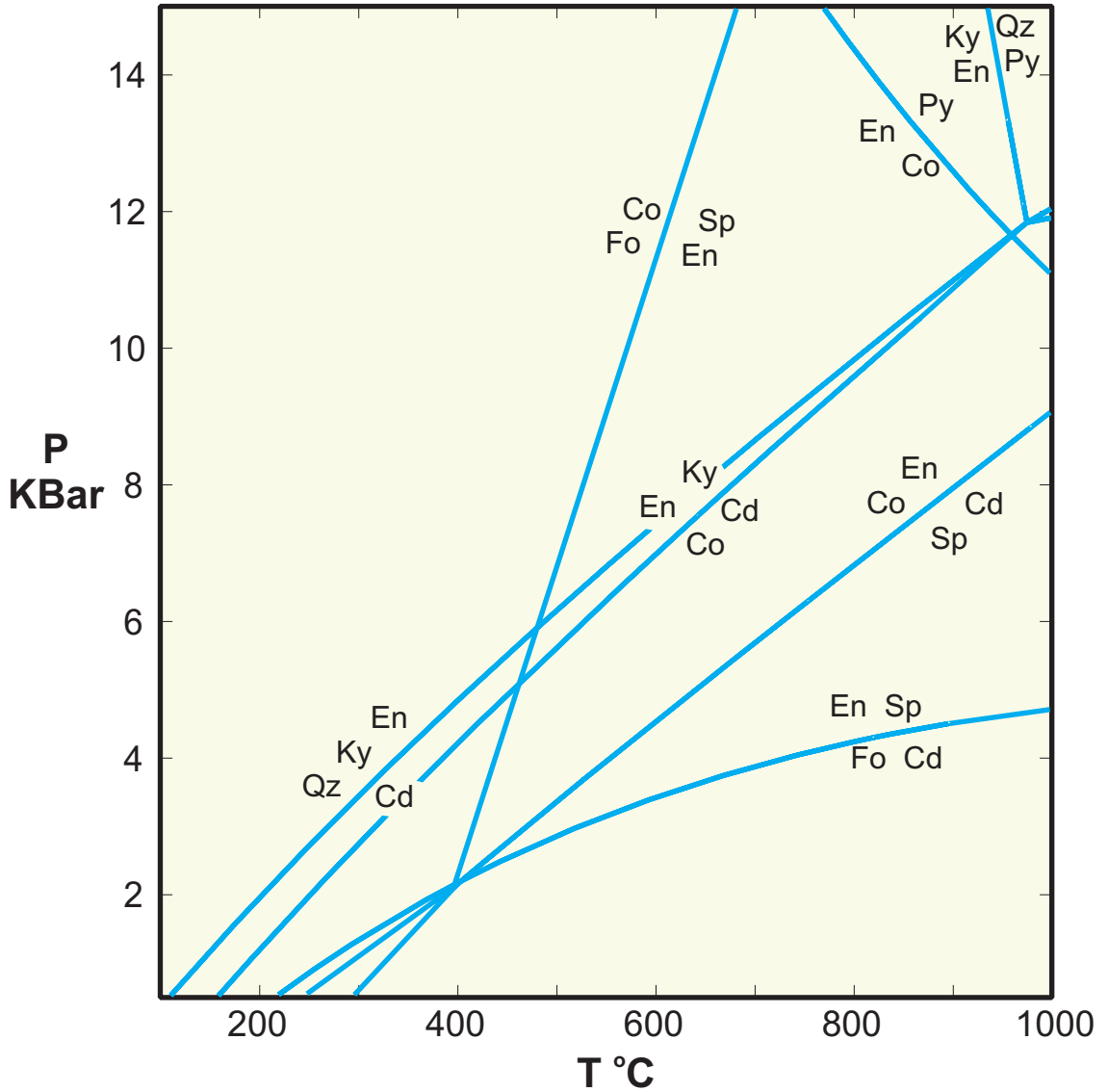
6 phases
9 reactions
2 invariant points

MgO-Al₂O₃-SiO₂: Fo - Ky - Qz - Cd - Py - Sp - En



7 phases
11 reactions
2 invariant points

MgO-Al₂O₃-SiO₂: Fo - Ky - Qz - Cd - Py - Sp - En - Co



8 phases
12 reactions
2 invariant points