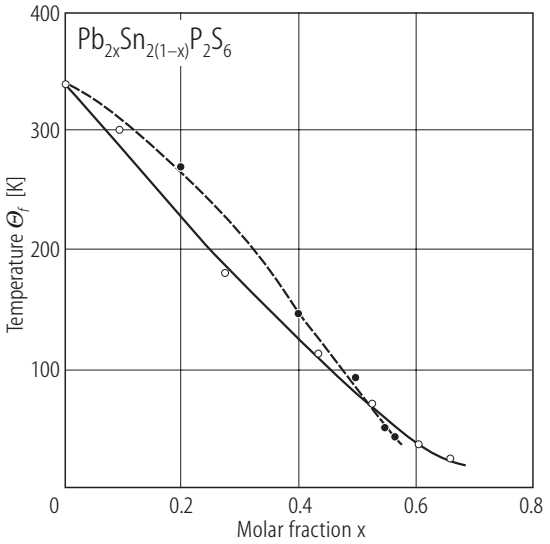

Fig. 24B-1-001. $(Sn_{1-x}Pb_x)_2P_2S_6$. Θ_f vs. x. Open circles from [95Mor]. Closed circles from [85Vys].

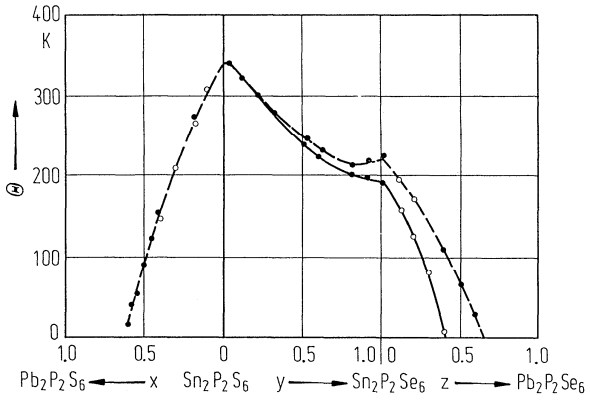

Fig. 24B-1-002. $(Sn_{1-x}Pb_x)_2P_2S_6$, $Sn_2P_2(S_{1-y}Se_y)_6$, $(Sn_{1-z}Pb_z)_2P_2Se_6$. Θ vs. x, y, z [85Vys].

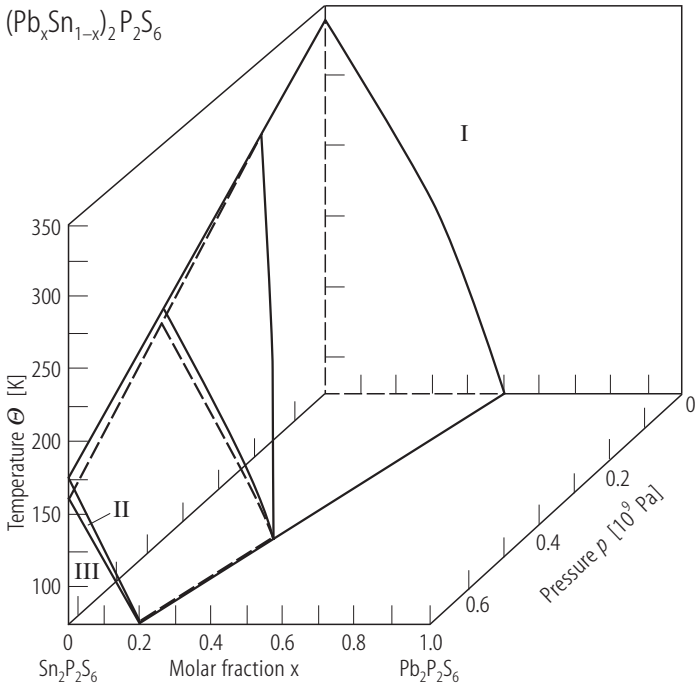

Fig. 24B-1-003. $(Sn_{1-x}Pb_x)_2P_2S_6$. Θ – x – p phase diagram [89Shu].

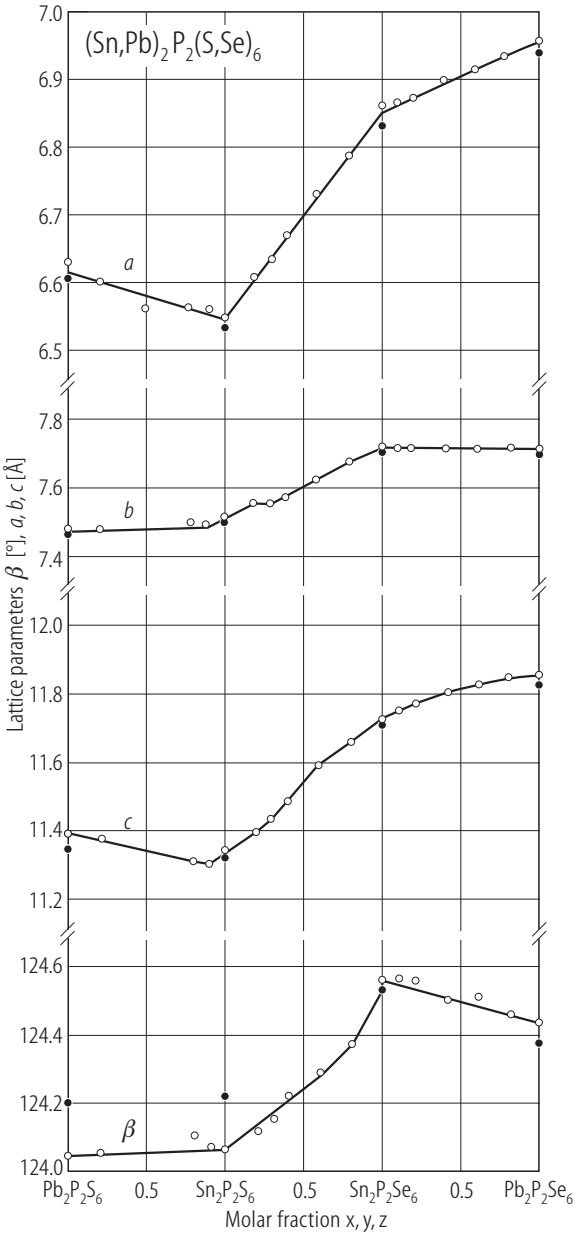

Fig. 24B-1-004. $(Sn_{1-x}Pb_x)_2P_2S_6$, $Sn_2P_2(S_{1-y}Se_y)_6$, $(Sn_{1-z}Pb_z)_2P_2Se_6$. *a*, *b*, *c*, β vs. x, y, z [90Shu]. $T = 295$K. Closed circles: cited from [74Car].

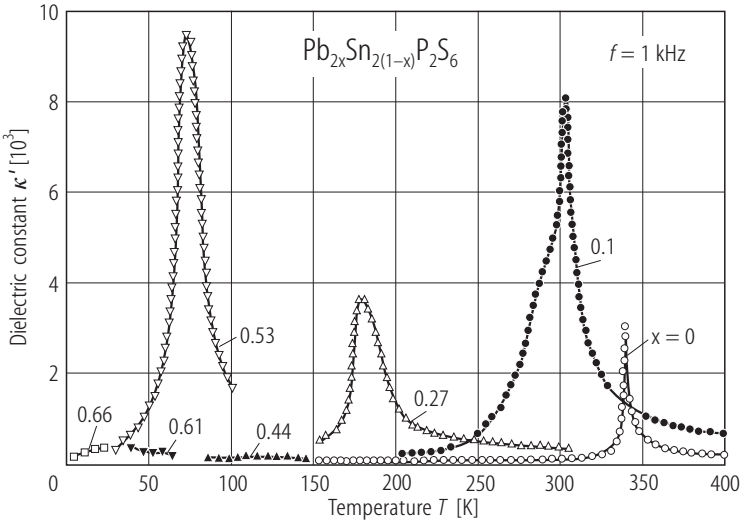

Fig. 24B-1-005. $(Sn_{1-x}Pb_x)_2P_2S_6$. κ' vs. T [95Mor]. Parameter: x. $\boldsymbol{E} \perp (110)$. f = 1 kHz.

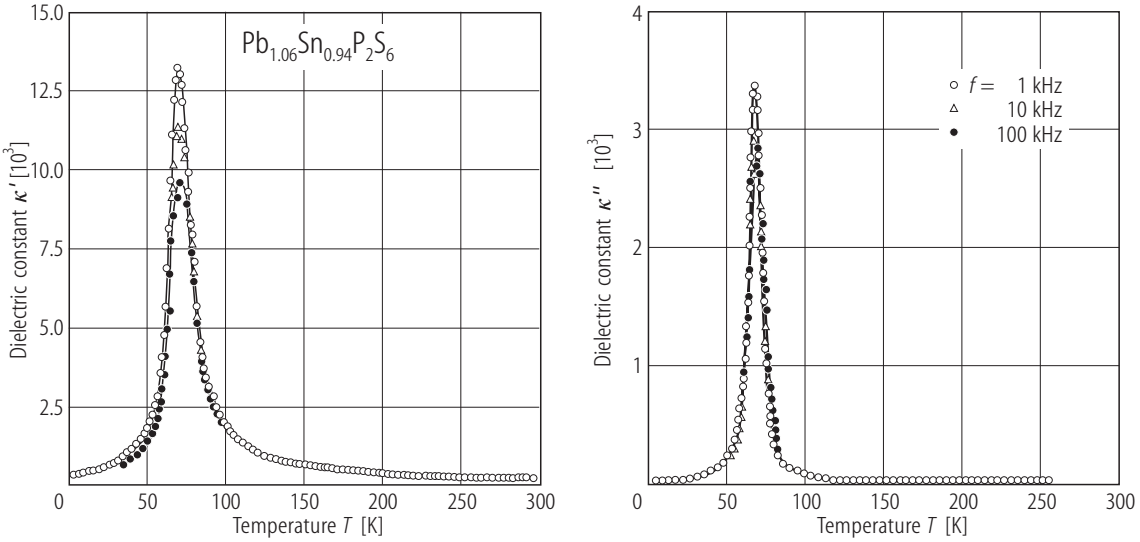

Fig. 24B-1-006. $(Sn_{1-x}Pb_x)_2P_2S_6$ (x = 0.53). κ', κ'' vs. T [95Mor]. Parameter: f. $\boldsymbol{E} \perp (110)$.

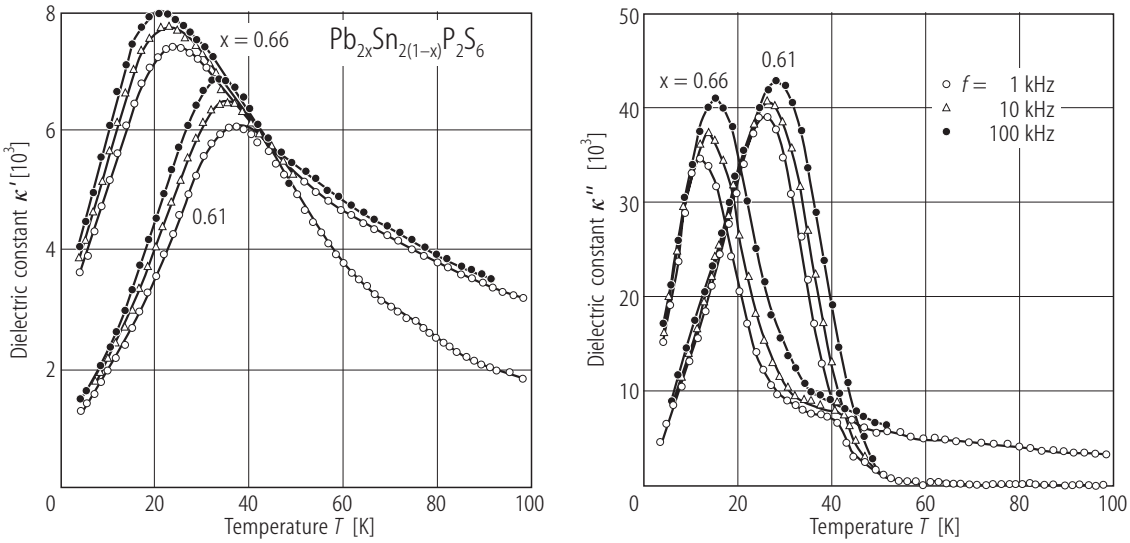

Fig. 24B-1-007. $(Sn_{1-x}Pb_x)_2P_2S_6$ (x = 0.61, x = 0.66). κ', κ'' vs. T [95Mor]. Parameter: x, f. $\boldsymbol{E} \perp (110)$.

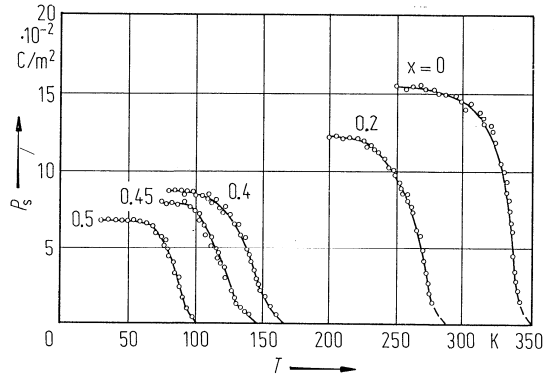

Fig. 24B-1-008. $(Sn_{1-x}Pb_x)_2P_2S_6$. P_s vs. T [85Vys]. Parameter: x.

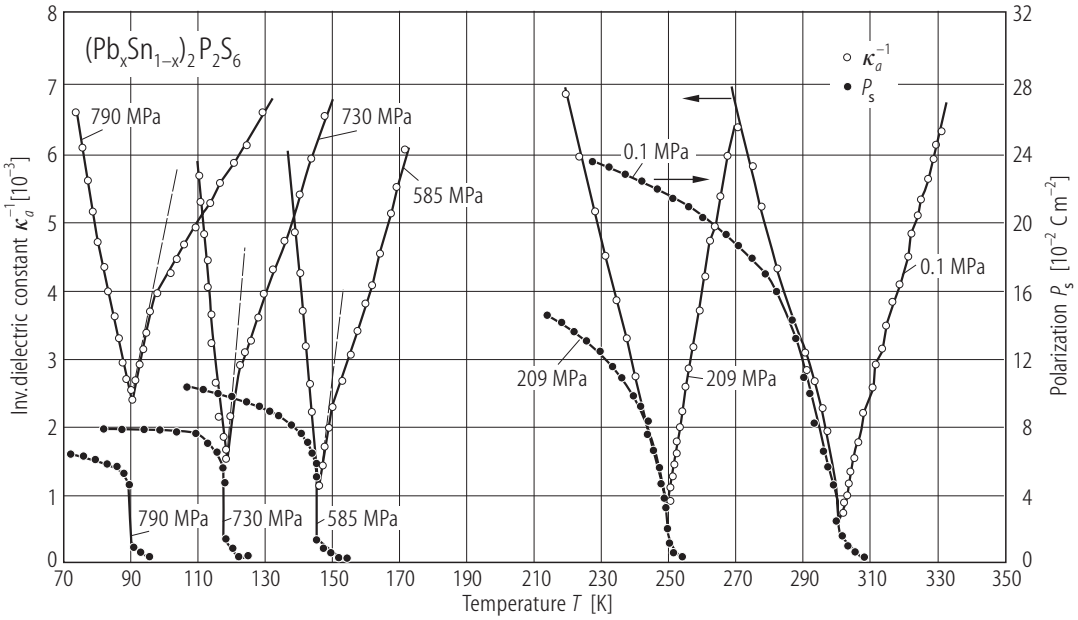

Fig. 24B-1-009. $(Sn_{1-x}Pb_x)_2P_2S_6$ (x = 0.10). $1/\kappa_a$, P_s vs. T [89Shu]. Parameter: p.