

Fig. 9. The equilibrium resistance of a large domain sample as a function of temperature, at 1 bar. The straight line illustrates the temperature-dependent portion of the resistance. The difference between the curves is the order-dependent resistance.

Fig. 10. The equilibrium order-dependent resistance vs. the equilibrium lattice parameter data of Feder, Mooney and Nowick.<sup>5</sup> Temperature is the independent variable.