

***n*-Germanium Converted to *p*-Type by Dislocations.**

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Figure 2 of this paper and its caption should be changed as follows:

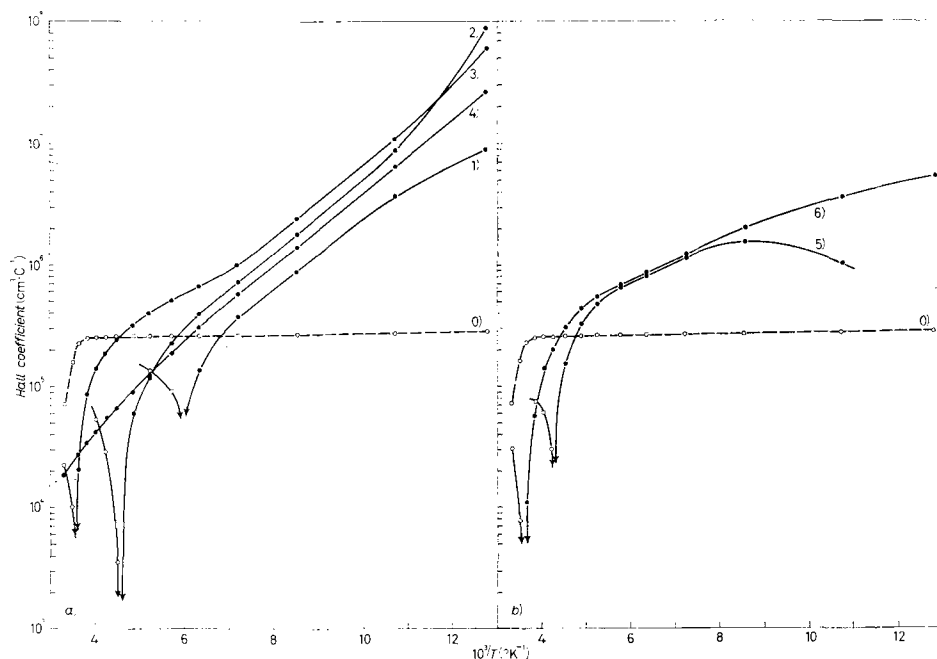


Fig. 2. — Hall coefficient as a function of temperature for a) «edge» and b) «screw» specimens for *p*-dislocation-converted Ge, and for different dislocation densities. 0) Nondeformed reference samples; 1) edge dislocation density $1.3 \cdot 10^7 \text{ cm}^{-2}$; 2) edge dislocation density $1.9 \cdot 10^7 \text{ cm}^{-2}$; 3) edge dislocation density $2.4 \cdot 10^7 \text{ cm}^{-2}$; 4) edge dislocation density $4.9 \cdot 10^7 \text{ cm}^{-2}$; 5) screw dislocation density $2.9 \cdot 10^7 \text{ cm}^{-2}$; 6) screw dislocation density $3.1 \cdot 10^7 \text{ cm}^{-2}$.