Figure 4

Graphs showing the resistivity (in 10^-3 Ω cm) of LESMO 0, LESMO 1, LESMO 2, and LESMO 3 as a function of temperature (in K). The graphs compare the resistivity at 0 T and 1 T magnetic fields.
Figure 6

A plot showing the relationship between \( \ln(\rho(\Omega \text{ cm}/\text{K})) \) and \( 1000/T \) (K\(^{-1}\)) for different samples labeled LESMO 1, LESMO 2, and LESMO 3.