

substance: PtSb₂

property: magnetic properties

magnetic susceptibility

(in 10⁻⁶ cm³ mol⁻¹)

χ_m - 56
 - 52

$T = 295$ K
 $T = 77$ K

χ in CGS-emu; powdered sample,
Gouy method, $B \leq 1$ T

63H

References:

63H Hulliger, F.: Nature (London) 200 (1963) 1064.