

substance: RuAsTe

property: physical properties

thermoelectric power

S $-180 \mu\text{V K}^{-1}$ $T = 300 \text{ K}$ sintered sample 63H

far infrared absorption: for spectrum in the range $50\ldots 500 \text{ cm}^{-1}$, see [83L].

For structure, chemical bond and comparative tables on crystallographic and physical properties of transition metal-V-VI compounds, see documents , , , .

References:

- 63H Hulliger, F.: Nature (London) 201 (1963) 381.
83L Lutz, M. D., Schneider, G., Kliche, G.: Phys. Chem. Minerals 9 (1983) 109.