substance: $RhSe_{\approx 3}$
property: crystal structure, physical properties

(The references in the last column refer to all data of this document)

lattice parameters

a	5.962 Å	structure: C2 (trigonal distortion)	37B,
α	90°44'		64H

Seebeck coefficient, energy gap

S	– θ μV K^{-1}	n-type, poly-	
E_g	0.7 eV	crystalline sample	optical gap

References:

37B Biltz, W.: Z. Anorg. Allg. Chem. 233 (1937) 282.
64H Hulliger, F.: Nature (London) 204 (1964) 644.