

**substance: PdPAs**  
**property: physical properties**

**energy gap**

$E_{\text{g,th}}$	0.45 eV		from $\log \rho \propto E_{\text{g}}/2kT$ above 550 K, sintered sample	63H
-------------------	---------	--	---	-----

**thermoelectric power**

$S$	$-240 \mu\text{V K}^{-1}$	$T = 300 \text{ K}$	sintered sample	63H
-----	---------------------------	---------------------	-----------------	-----

**References:**

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