

Formation Enthalpies and Entropies for Vacancies and Self-Interstitials

Illustration

The following table contains some numbers found in the literature. for simple metals and **Si**. For more data activate the [link](#)

Crystal	$H^F(V)$ [eV]	$H^F(i)$ [eV]
Ag	1,1	No good numbers except $H^F(i) > H^F(V)$
Al	0,76	
Au	0,98	
Cu	1,0	
Si	? 2,0 - 4,5 not yet clear	? 2,0 - 4,5 not yet clear