

T a f e l

der bis jetzt bestimmten binären Verbindungen einfacher Körper.

Einfache Stoffe.		Sauerstoff 1,000	Wasser- stoff 0,125	Schwefel 2,000	Halogen 4,500	Fluorin 2,250	Cyanogen 3,375	Jodin 15,500
Wasserstoff	0,125	I		1; 2	I	I	I	I
Sauerstoff	1,000		I	$\frac{1}{3}; \frac{1}{2}; 1; 2$	$\frac{1}{3}; \frac{1}{3}; 1$			$\frac{1}{3}; \frac{1}{2}; 1$
Kohlenstoff	0,750	1; 2	1; 2	2		0		0
Stickstoff	1,750	$\frac{1}{2}; 1; 2; 3; 4; 5$	1; 3	I	$\frac{1}{3}$	0		$\frac{1}{3}$
Schwefel	2,000	$\frac{1}{2}; 1; 2; 3$	$\frac{1}{2}; 2$		$\frac{1}{2}; 1$	0	3	
Fluorin	2,250		I	0	0		0	
Phosphor	4,000	$1\frac{1}{2}; 3; 5$	3; 5	∞	3; 5	0		∞
Halogen	4,500	1; 3; 5	I	1; 2		0	I	
Boron	?							
Magnium	1,500	I		I	I	I		
Calcium	2,500	I		I	I	I		
Natronium	3,000	1; 2		I	I	I		I
Kalium	5,000	$\frac{1}{2}; 1; 3$		1; 2	I	I	I	I
Strontium	4,500	I		I	I			
Baryum	7,500	I		I	I	I	I	I
Silicium	1,000	I		0	0	I	0	0
Alumium	1,125	I		0	I			
Glycium	2,250	I		0	I			
Zirkonium	4,500	I		0				
Yttrium	4,000	I		0				
Tantalum	16,00	I		0				
Tellur	4,000	I	I					
Arsenik	6,000	2; 3	I	1; 2	2			
Antimon	6,000	1; 2; 3		I	I			
Zinn	7,375	$1; 1\frac{1}{2}; 2$		$1; 1\frac{1}{2}; 2$	$\frac{1}{2}; 1; 2$			I
Jodin	15,500	1; 3; 5						
Chrom	3,500	$1\frac{1}{2}; 2; 3$						
Molybdän	6,000	2; 3		2				
Wolfram	12,000	2; 3		2				
Zink	4,000	I		I	I			I
Wismuth	9,000	I		I	I			I
Bley	13,000	$1; 1\frac{1}{2}; 2$		I	I			I
Eisen	3,500	$1; 1\frac{1}{2}$		1; 2	$1; 1\frac{1}{2}$		$1; 1\frac{1}{2}; 2\frac{1}{2}$	I
Mangan	3,500	$\frac{1}{2}; 1; 1\frac{1}{2}; 2$		I	I			
Kobalt	3,750	$1; 1\frac{1}{2}$		I				
Cerium	5,750	$1; 1\frac{1}{2}$						
Kupfer	8,000	1; 2		1; 2	$\frac{1}{2}; 1; 2$			2
Titan	9,000	I			I			
Uran	12,000	$1; 1\frac{1}{2}$						
Silber	13,500	I		I	I			I
Quecksilber	25,000	1; 2		2	1; 2		2	1; 2
Gold	25,000	1; 3		3	1; 3			
Nikel	3,750	$1; 1\frac{1}{2}$		I				
Iridium	6,000	I		I				
Palladium	7,000	I		I				
Platin	12,000	1; 2		1; 2	2			
Rhodium	15,000	1; 2; 3		3				

