

Element	symbol	Atomic number	Electronic arrangement in different orbit					
			K	L	M	N	O	P
Hydrogen	H	1	1					
Helium	He	2	2					
Lithium	Li	3	2	1				
Beryllium	Be	4	2	2				
Boron	B	5	2	3				
Carbon	C	6	2	4				
Nitrogen	N	7	2	5				
Oxygen	O	8	2	6				
Fluorine	F	9	2	7				
Neon	Ne	10	2	8				
Sodium	Na	11	2	8	1			
Magnesium	Mg	12	2	8	2			
Aluminium	Al	13	2	8	3			
Silicon	Si	14	2	8	4			
Phosphorus	P	15	2	8	5			
Sulphur	S	16	2	8	6			
Chlorine	Cl	17	2	8	7			
Argon	Ar	18	2	8	8			
Potassium	K	19	2	8	8	1		
Calcium	Ca	20	2	8	8	2		

● $c = v\lambda$

● $\bar{v} = \frac{1}{\lambda} = \frac{v}{c}$

[c = velocity of light in free space,

v = frequency, λ = wavelength]

[v = wave number]

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PT Brinkman



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Keene,1872 Nationalizing Science Alan J. Rocke,2000-11-08 After looking at the early careers of Wurtz's two mentors Liebig and Jean Baptiste Dumas Rocke describes Wurtz's life and career in the politically complex period leading up to 1853 He then discusses the turning point in Wurtz's intellectual life his conversion to the reformed chemistry of Laurent Gerhardt and Williamson and his efforts to persuade his colleagues of the advantages of the new system In 1869 Adolphe Wurtz 1817 1884 called chemistry a French science In fact however Wurtz was the most internationalist of French chemists Born in Strasbourg and educated partly in the laboratory of the great Justus Liebig he spent his career in Paris where he devoted himself to introducing German ideas into French scientific circles His life therefore provides an excellent vehicle for considering the divergent trajectories of French and German chemistry and by extension French and German science during this crucial period After looking at the early careers of Wurtz's two mentors Liebig and Jean Baptiste Dumas Rocke describes Wurtz's life and career in the politically complex period leading up to 1853 He then discusses the turning point in Wurtz's intellectual life his conversion to the reformed chemistry of Laurent Gerhardt and Williamson and his efforts social and political as well as scientific to persuade his colleagues of the advantages of the new system He looks at political patronage or the lack thereof and at the insufficient material support from the French government during the middle decades of the century From there Rocke goes on to examine the rivalry between Wurtz and Marcellin Berthelot the debate over atoms versus equivalents and the reasons for Wurtz's failure to win acceptance for his ideas The story offers insights into the changing status of science in this period and helps to explain the eventual course of both French and German chemistry

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