

Term	eV	
	21,5	ionisation energy =====
$2p^5 3p \quad {}^3P_0$	18,9	
$2p^5 3p \quad {}^3S_1$	18,3	
$2p^5 3s \quad {}^1P_1$	16,79	
$2p^5 3s \quad {}^3P_0$	16,66	
$2p^5 3s \quad {}^3P_1$	16,62	
$2p^5 3s \quad {}^3P_2$	16,57	
$1s^2 2p^2 2p^6 \quad {}^1S_0$	0	