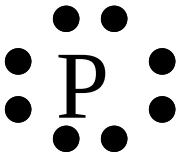
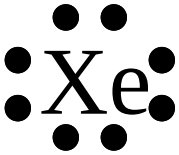
Ca^{+2}	[Ar] $4s^{(0)}$	Ca
Ne	[He] $2s^{2}\ 2p^{6}$	:Ne:
Y	[Kr] $5s^{2}\ 4d^{1}$	Y
Pb^{+2}	[Xe] $6s^{2}\ 5d^{10}\ 4f^{14}\ 6p^{(0)}$	Pb
Tc	[Kr] $5s^{2}\ 4d^{5}$	Tc
N^{-1}	[He] $2s^{2}\ 2p^{4}$	N
V	[Ar] $4s^{2}\ 3d^{3}$	V
Br^{-1}	[Ar] $4s^{2}\ 3d^{10}\ 4p^{6}$	:Br:
Fr^{+1}	[Rn] $7s^{(0)}$	Fr
Bk	[Rn] $7s^{2}\ 6d^{1}\ 5f^{8}$	Bk
<u>Cr</u>	[Ar] $4s^{2}\ 3d^{4}$	Cr

P^{-3}	[Ne] $3s^2\ 3p^6$	
W	[Xe] $6s^2\ 5d^4\ 4f^{14}$	
Bi^{+3}	[Xe] $6s^2\ 5d^{10}\ 4f^{14}\ 6p^{(0)}$	
Dy	[Xe] $6s^2\ 5d^1\ 4f^{9}$	
Se^{-2}	[Ar] $4s^2\ 3d^{10}\ 4p^6$	
Gd	[Xe] $6s^2\ 5d^1\ 4f^7$	
I^{+5}	[Kr] $5s^2\ 4d^{10}\ 5p^{(0)}$	
Xe	[Kr] $5s^2\ 4d^{10}\ 5p^6$	
Sn^{+2}	[Kr] $5s^2\ 4d^{10}\ 5p^{(0)}$	