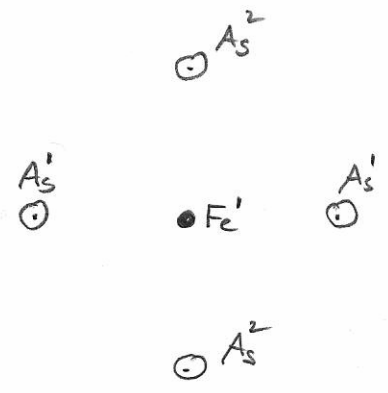
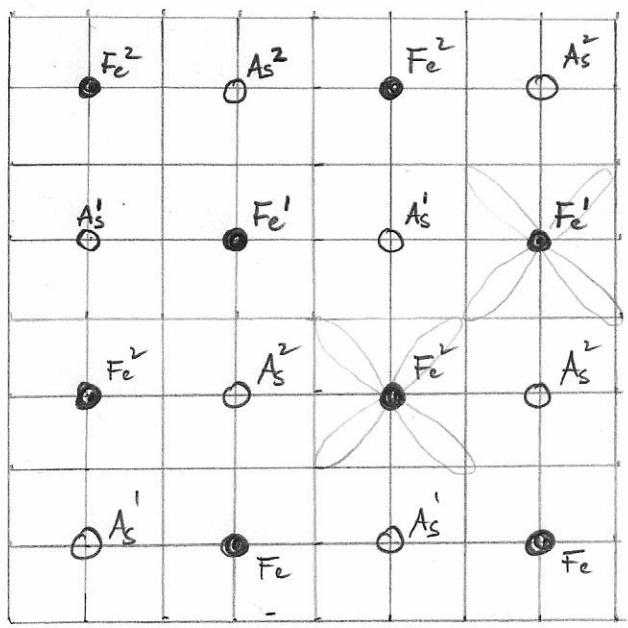
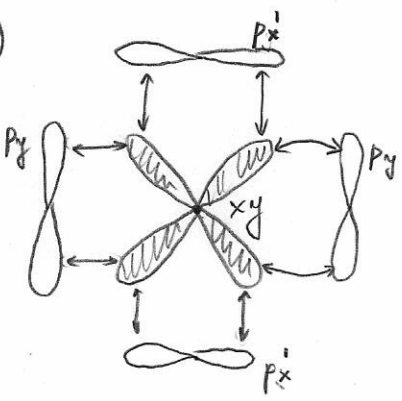


A_s^1 - above

A_s^2 - below

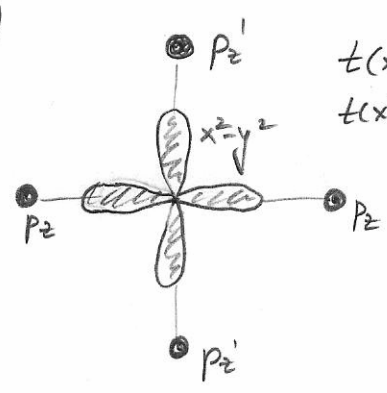


1)



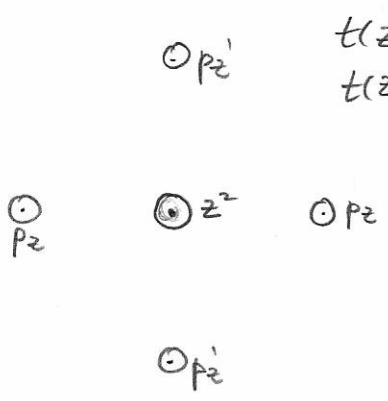
$t(xy, p_y) = 0.56i$
 $t(xy, p_x) = 0.56i$

2)



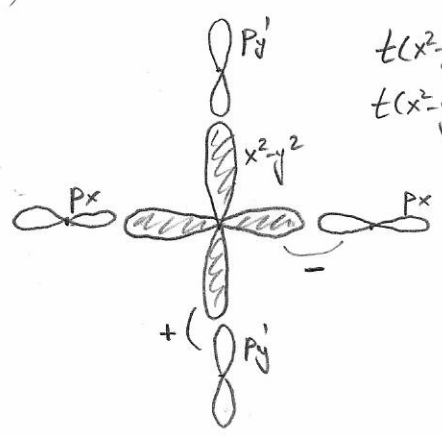
$t(x^2-y^2, p_z) = 0.5i$
 $t(x^2-y^2, p_z') = 0.5i$

3)

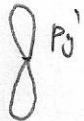


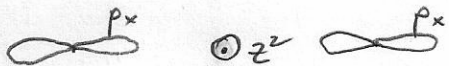
$t(z^2, p_z) = -0.39i$
 $t(z^2, p_z') = +0.39i$


4)



$t(x^2-y^2, p_x) = -0.19i$
 $t(x^2-y^2, p_y) = 0.19i$

5)  $t(z^2, p_x) = -0.26i$ 6)
 $t(z^2, p_y') = -0.26i$

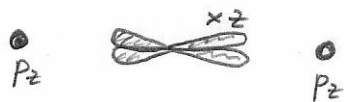


6)  p_x'
 $t(xz, p_x) = 0.66i$
 $t(xz, p_x') = 0.46i$

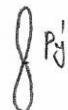


7)

$t(xz, p_z) = -0.11i$



8)  p_y  p_y'
 $t(yz, p_y) = -0.46i$
 $t(yz, p_y') = -0.66i$



9)

$t(yz, p_z') = -0.11i$

