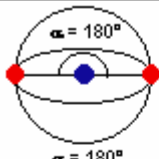
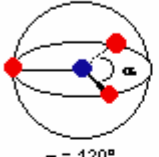
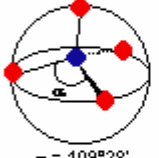
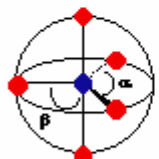
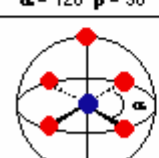


Annexe : V.S.E.P.R.

Fig. Répulsion	AX_mE_n	$m + n$	m	Géométrie	Exemples
	AX_2	2	2	Linéaire	$BeCl_2, CO_2, HCN$
	AX_3	3	3	Trigone plan	$BF_3, AlCl_3, NO_3^-, CO_3^{2-}, COCl_2$
	AX_2E_1		2	en V	$SO_2, SnCl_2, NO_2^-$
	AX_4	4	4	Tétraèdre	$CH_4, SiCl_4, NH_4^+, PO_4^{3-}$
	AX_3E_1		3	Pyramide	NH_3, H_3O^+, PCl_3
	AX_2E_2		2	en V	H_2O, H_2S, TeF_2
	AX_5	5	5	Bipyramide	PCl_5
	AX_4E_1		4	Bipyramide	$TeCl_4, SF_4, TeF_4$
	AX_3E_2		3	en T	ICl_3, ClF_3
	AX_2E_3		2	Linéaire	XeF_2
	AX_6	6	6	Octaèdre	SF_6, SeF_6, TeF_6
	AX_5E_1		5	Pyramide	BrF_5, IF_5
	AX_4E_2		4	Carré	XeF_4, ICl_4^-