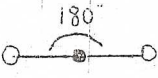
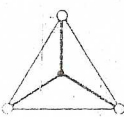
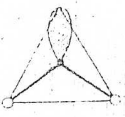
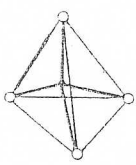
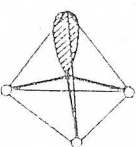
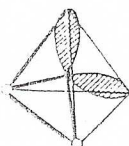
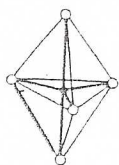
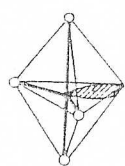
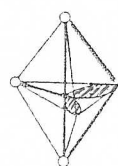
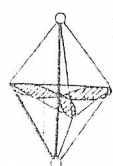
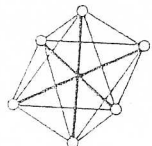
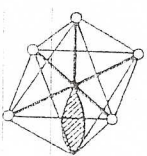
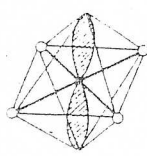
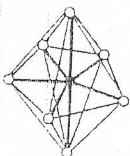


Veamos algunos ejemplos de aplicación de este modelo electrostático:

<u>Pares de electrones</u>	<u>Pares de e. solitarios</u>	<u>Geometria</u>		<u>Ejemplo</u>
2	0	lineal		BeCl_2
3	0	triangular		BCl_3
3	1	forma de "V"		SnCl_2
4	0	tetraédrica		CH_4
4	1	piramidal		NH_3
4	2	forma de "V"		H_2O
5	0	bipirámide trigonal		PCl_5
5	1	tetraedro irregular		TeCl_4
5	2	forma de "T"		ClF_3
5	3	lineal		ICl_2^-
6	0	octaedro		SF_6
6	1	pirámide cuadrada		IF_5
6	2	cuadrada plana		ICl_4^-
7	0	bipirámide pentagonal		IF_7