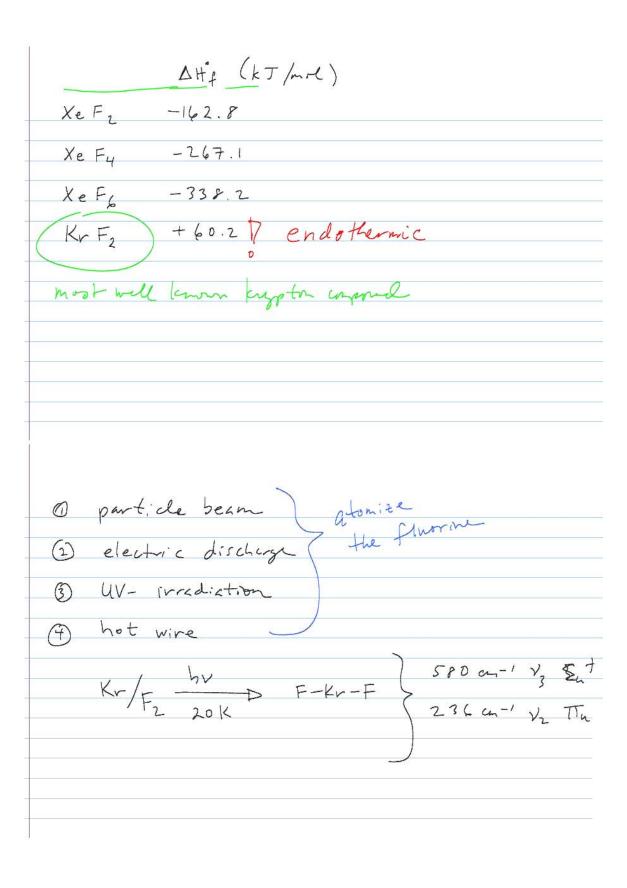
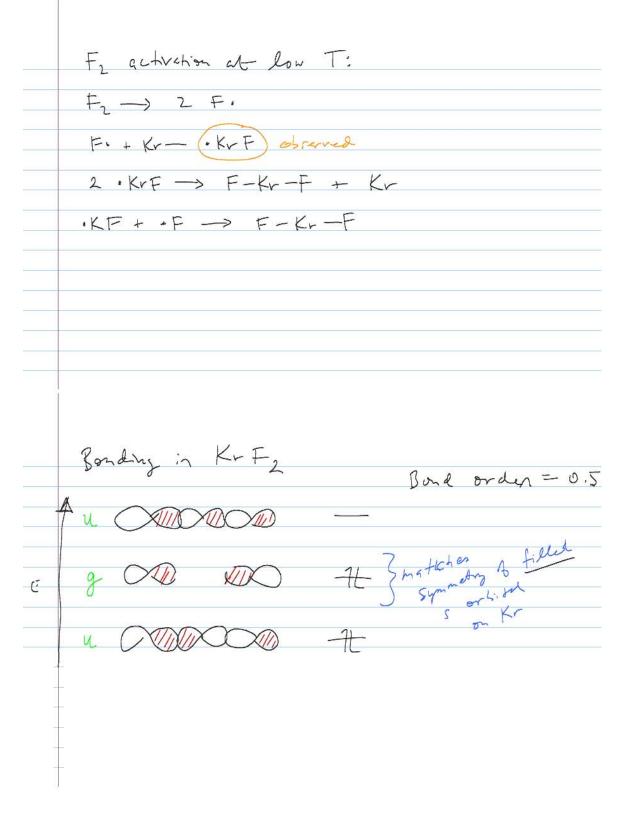
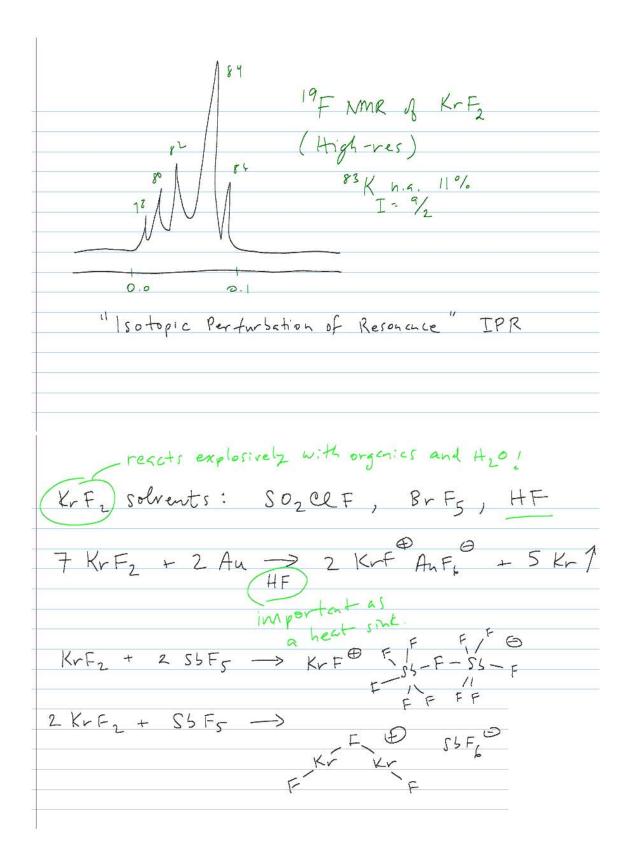
Note	Schnobilgen 4/5/2005
	Bartlett - 1962
	studying powerful oxidents
	PtF6 + Xe
	1. p. of 02 smila to Xe
	in: till formalchia: Xet Ptf
	reformulation: XeF+
	Website: pubs.acs.org/cen/80th/noblegues.html
	Cillespie · Canadian · noble gas chemistry · VSEPR - ELF
	XeFz as fluormating agent
	delivery of 18F - position emitter
	L-DOPA 18 = Synthesis
	129 Xe NMR to probe gas-accesible chambers







$$3 \text{ KrF}_2 + 2 \text{ B} (\text{OTeF}_5)_3 \longrightarrow 3$$

| Kr(OTeF5)2 | Teflate" + | 2 BF3

Kr + FsTe O O Tefs

Xe analog stuble to + 160°C!