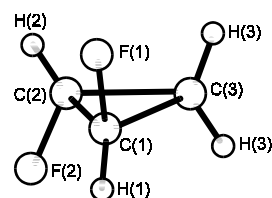


r_0	Å	θ_0	deg
C(1,2)–C(3)	1.485(1)	H–C(1,2)–F	111.2(1)
C(1)–C(2)	1.463(1)	H–C(3)–H	116.7(1)
C(1)–F	1.386(1)	F–C(1)–C(2)	117.3(1)
C(1)–H	1.091(1)	F–C(1,2)–C(3)	118.4(1)
C(3)–H	1.083(1)	H–C(1)–C(2)	119.8(3)
		H–C(1)–C(3)	121.2(4)



r_s	Å	θ_s	deg
C(1,2)–C(3)	1.488(5)	H–C(1,2)–F	111.3(4)
C(1)–C(2)	1.466(4)	H–C(3)–H	116.8(2)
C(1)–F	1.383(3)	F–C(1)–C(2)	117.3(3)
C(1)–H	1.090(4)	F–C(1,2)–C(3)	118.4(3)
C(3)–H	1.083(2)	H–C(1)–C(2)	119.7(3)
		H–C(1)–C(3)	121.1(4)

Atom	a_0 [Å]	b_0 [Å]	c_0 [Å]
C(1,2)	± 0.5822	0.0437	± 0.4430
C(3)	0.00	–1.2491	0.00
F(1,2)	± 1.7932	0.4428	∓ 0.0998
H(1,2)	± 0.4799	0.3864	± 1.4735
H(3)	∓ 0.5394	–1.8173	± 0.7479



Atom	a_s [Å]	b_s [Å]	c_s [Å]
C(1,2)	± 0.5839	0.0455	± 0.4431
C(3)	0.00	–1.2499	0.00
F(1,2)	± 1.7929	0.4419	∓ 0.1002
H(1,2)	± 0.4809	0.3871	± 1.4734
H(3)	∓ 0.5394	–1.8173	± 0.7479

Sengupta, S.K., Justnes, H., Gillies, C.W., Craig, N.C.: J. Am. Chem. Soc. **108** (1986) 876.