


219 MW	HLiS	Lithium hydrogen sulfide		C_s 
		r_0	Å ^{a)}	
		Li-S	2.146(2)	
		S-H	1.353(5)	
		θ_0	deg ^{a)}	
		Li-S-H	93.0(5)	
		$r_m^{(1)}$	Å ^{a)}	
		Li-S	2.143(2)	
		S-H	1.348(5)	
		$\theta_m^{(1)}$	deg ^{a)}	
		Li-S-H	93.2(5)	

^{a)} Uncertainties were not estimated in the original paper.

Janczyk, A., Ziurys, L.M.: Chem. Phys. Lett. **365** (2002) 514.