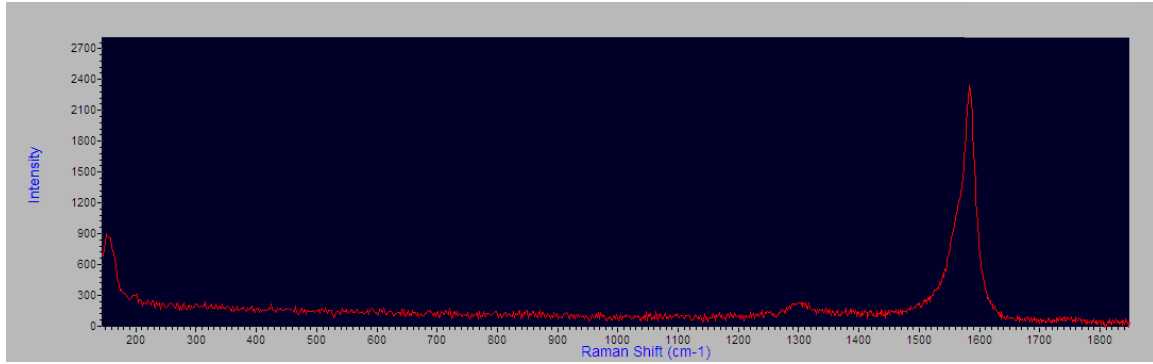


Raman Spectrum of SWNT, PD1L1-10-P



G:D band intensity ratio = $2340/240 = 9.75$

Diameter = $233/155\text{cm}^{-1} = 1.5\text{nm}$