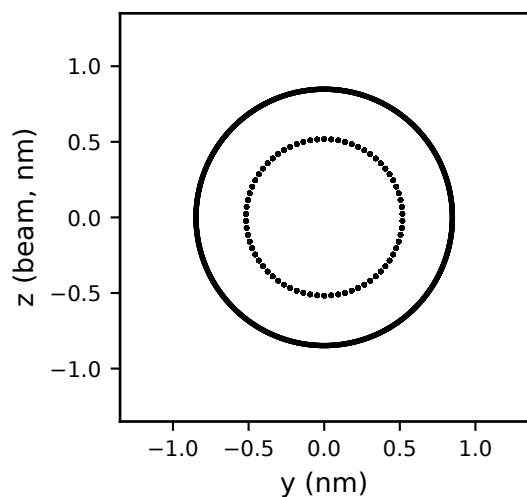
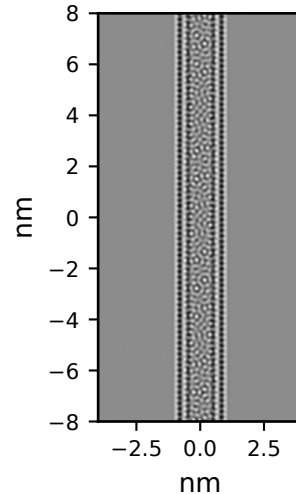


Figure S10. DWCNT (10,5)@(20,3): two-tube chirality analysis (0.0127 nm/px)

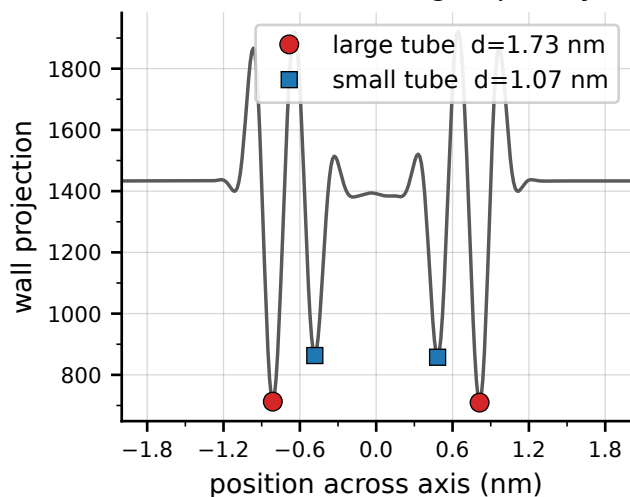
(a) Model



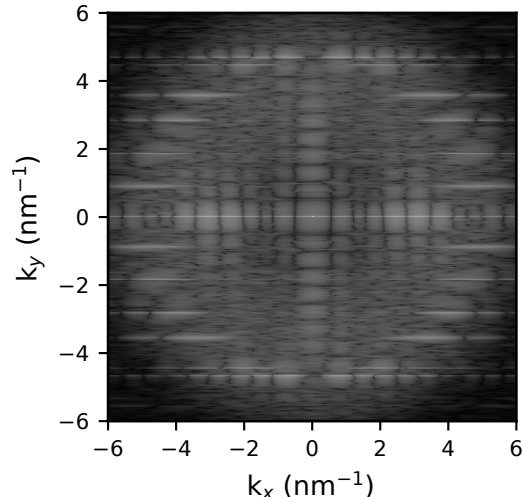
(b) TEM (df +4 nm)



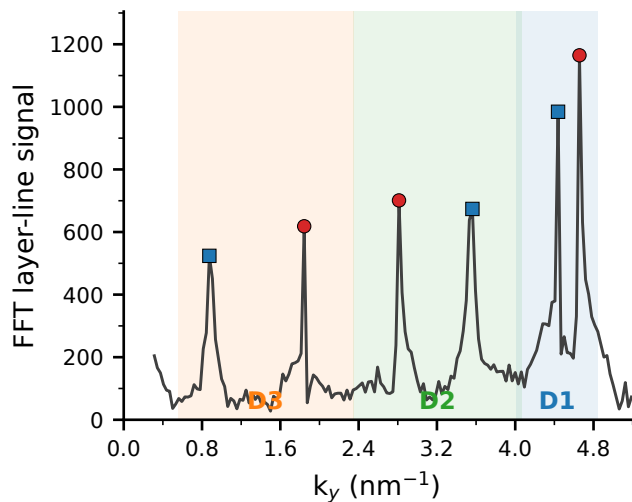
(c) Diameters: walls grouped by depth



(d) FFT of TEM



(e) Chiral angles: 3+3 layer lines



(f) Result -> (n,m)

