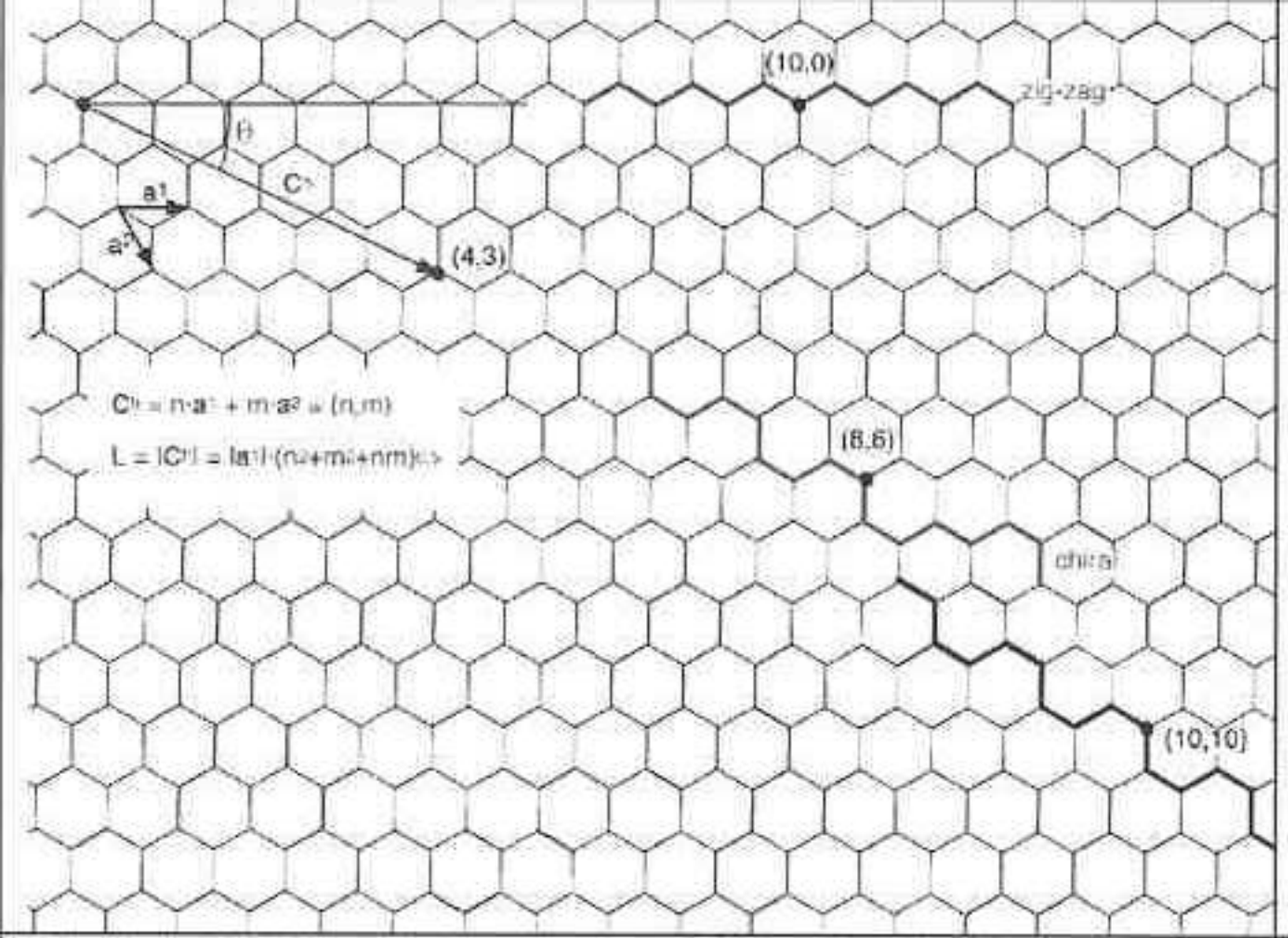

Fig 1:A "de Heer" abacus: to realize a (n,m) tube, move n times a1 and m times a2 from the origin to get to point (n,m) and roll-up the sheet so that the two points coincide...

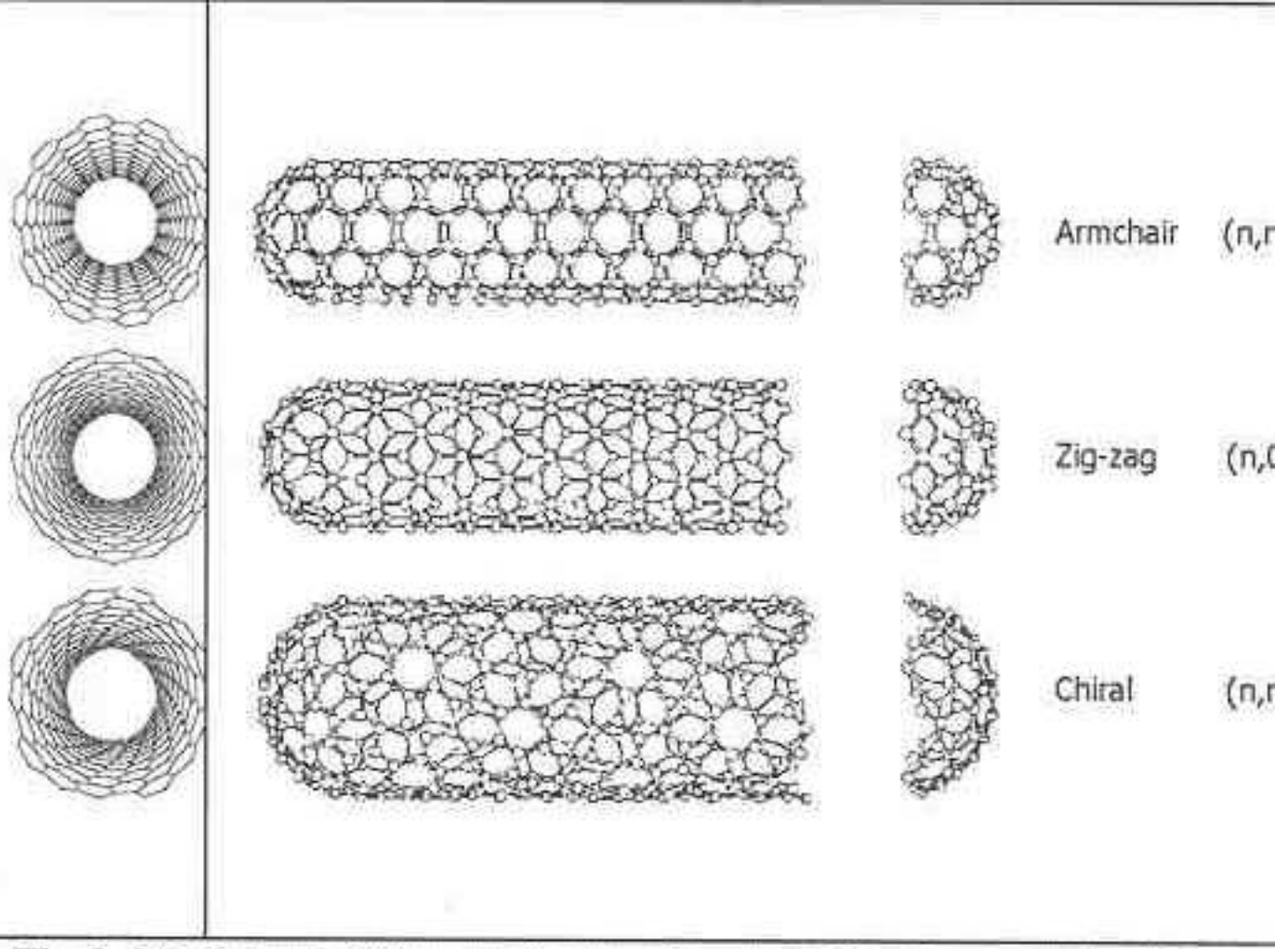

Fig 2: Models of different singlewall nanotubes (generated with. . Mathematica on the left, and taken from Saito et al., APL 60,. . (1992) on the right).