Table 1: Nanotubos Zigzag

(n,m)	d_t^{teo}(Å)	d_t^{sim}(Å)	$P_c(GPa)$	$B_o(GPa)*$	$\frac{\Delta V}{V_o}$
(10,0)	$7,82$	$7,91$	$15,38$	$300,56$	$0,21991$
(11,0)	$8,61$	$8,68$	$10,16$	$270,96$	$0,24168$
(12,0)	$9,39$	$9,46$	$7,57$	$227,41$	$0,30513$
(13,0)	$10,17$	$10,23$	$5,63$	$224,08$	$0,33622$
(14,0)	$10,96$	$11,00$	$4,18$	$231,38$	$0,37513$
(15,0)	$11,74$	$11,78$	$3,36$	$141,80$	$0,38173$
(16,0)	$12,52$	$12,56$	$2,21$	$134,27$	$0,41352$
(17,0)	$13,30$	$13,34$	$2,02$	$182,23$	$0,45192$
(18,0)	$14,09$	$14,11$	$1,40$	$127,19$	0.40751
(19,0)	$14,87$	$14,89$	$1,01$	$92,33$	0.42133
(20,0)	$15,65$	$15,67$	$1,18$	$146,53$	0.50811

*O valor do módulo de Bulk foi calculado no intervalo de $1,5GPa$ a $2,5GPa$.