type are provided by N=6 (parity in 3 [box4) version) isotomes, In particular, by "Li, in which tase the strongly renormalized syz and pyz valence orbitals are a virtual and a remaint state alying at 20.1 and 0.6 MeV in the continuous respectively. In heaving with the fact that the bunding provided to a pair of fermions moving in time reversal states by a contact paining interaction (8-force) is (of e.g. Eq. (2.12) Brink and Broglia (2005)) Eo = - (21+1)/2 Vo I(1) ≈ - (2/41) Vo 3/83 the ratio $r = \frac{2}{(2j+1)} \left(\frac{R_0}{R}\right)^3$ where Ro = 112 A /2 fen = 2.7 fm (A=11), and R=√(5)<r2>1/2, =√(5) 3,74 fm = 4,6 fm are the vadus of a stable mucleus of man A=11 (mystematics), while R is the measured one, while I as the angular momentum regresentative for a nucleus of mass A = 11 (g~ R=Ro ≈ 3-4), one obtains r = 0.06, Making use of the multipole expansion of a general interaction V (17-721) = Z /2 (5, 5) B (600 812), Because the function P, drops from its maximum at 012=0 in an angulor distance 1/2, particles 1 and 2 interact through the