TABLE IV (OPTIONAL) sphere centers in tetrahedral arrays are **not** all coplanar

As previously shown, the Proton is the average mass & volume of spheres in case 'B-1' and case 'C-1', (see spheres 'B-1K' and 'C-1L'). And in case 'C-1', the large spheres may also be generated by drawing a large sphere around each of 3-intermediate-sized spheres (shown as 'C-2P', in case 'C-2') which surround a single 1-electron core!
   What is newly shown is that large spheres in case 'B-1' may be also generated as shown in case 'B-2', (a tetrahedral array of 4 large spheres packed around a small 4-electron core of spheres, inefficiently directed!) **And the large spheres in both cases 'B-1' and 'B-2' may be also generated as shown in case 'B-3',** (each of 4 large spheres surrounding a smaller 4-tetrahedral array of spheres, surrounding a single 1-electron core!)

Upper sphere of tetrahedral array shown dark and partially cut-away

3-Electron core array (rotated 180 Deg.)

will become a 'Kaon' particle

Sphere B-1K

Case 'B-2'

Case 'B-1'

Upper spheres in each tetrahedral pattern of spheres shown dark, cut-away or in dashed lines

Case 'B-3'

A A

PROTON

Average of masses and volumes of spheres: 'B-1K' & 'C-1L'

View 'A – A'

will become a 'Pion' particle

Sphere C-2P

all very small spheres (electrons) intended the same size

Sphere C-1L

Case 'C-2'

Case 'C-1'