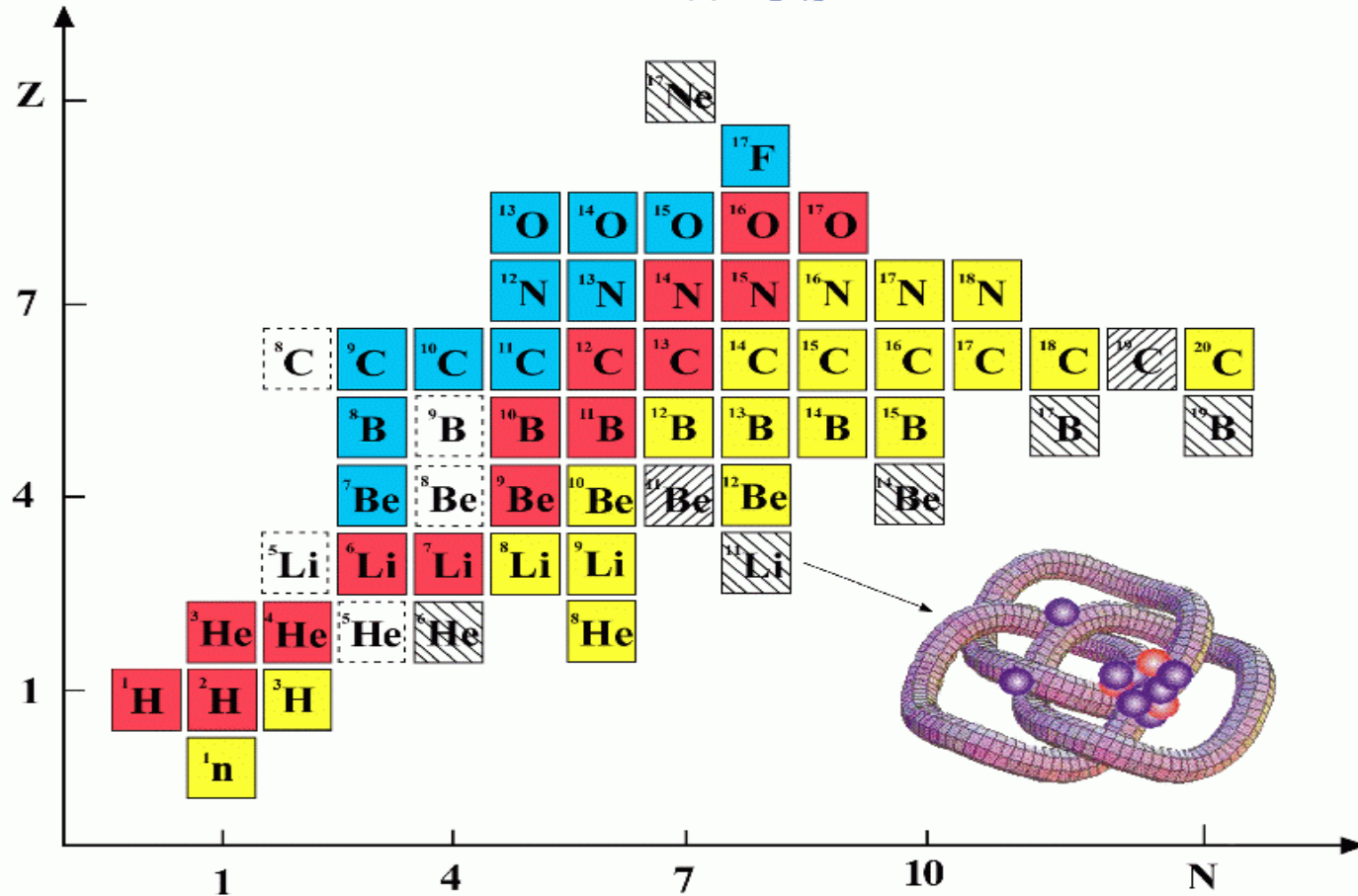


Dripline Phenomena in Light Nuclei: Halos



 Neutron halo

 Stable (~ 200)

 Borromean

 Unstable (> 6000)