

## **THE CENTRAL PROBLEM ADDRESSED BY ISOMATHEMATICS:**

**The representation of extended, non-spherical, and deformable particles  
under the most general possible linear and non-linear, local and non-local,  
Hamiltonian and non-Hamiltonian, and SA as well as NSA forces.**

**Impossibility of achieving the needed representation via  
20th century applied mathematics, such as that based on  
the Euclidean space, geometry and topology**