

FIG 2 – REACTIVE MOVING OBJECTS - TIME

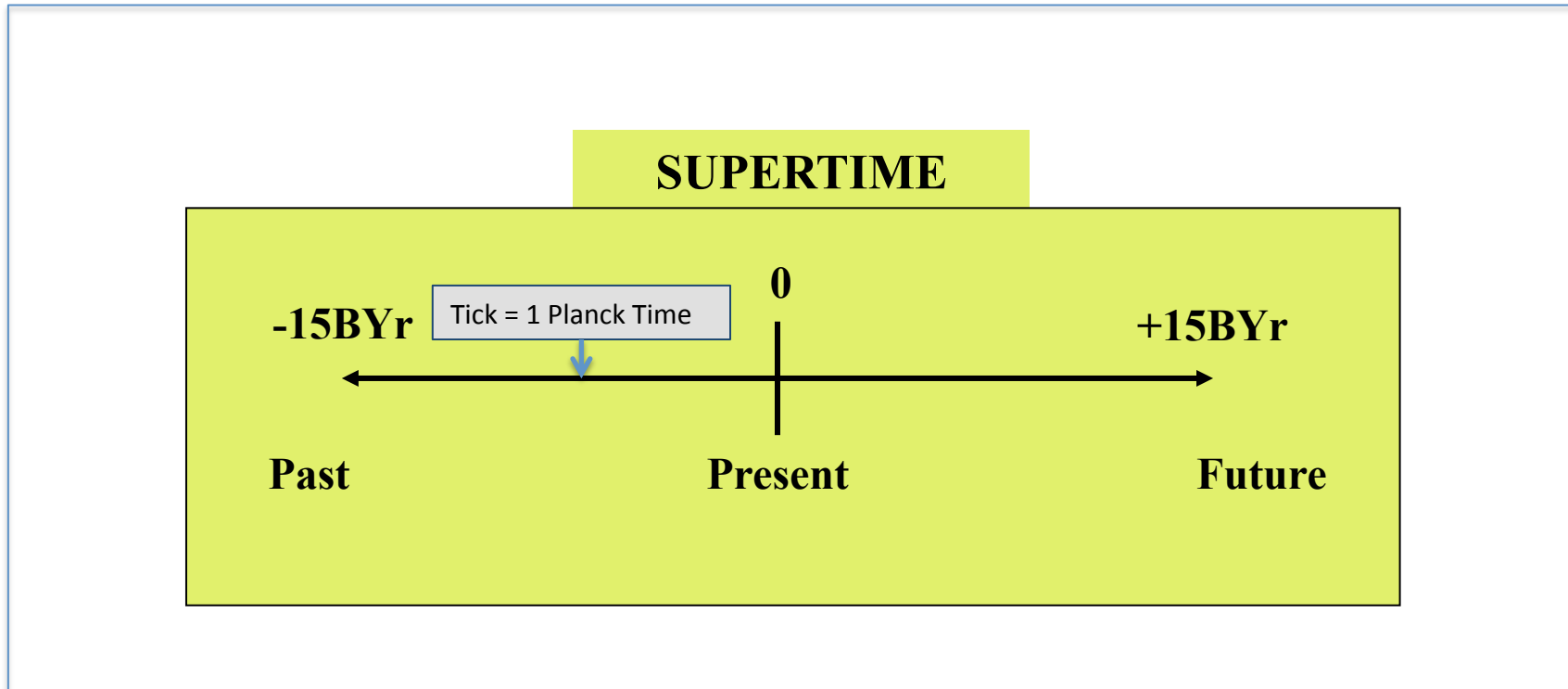


FIG.00002 – “SAGOE’s Unifying Principal - Reactive Moving Objects – (TIME)”. SAGOE must have a framework that provides a standard coordinate system for the concept of Time that encompasses all possible temporal coordinates past, present, and future. One way to accomplish this, the SAGOE standard system (referred to as *SuperTime*), is 1D [t] +/-15 Billion Years extending both forwards and backwards from our present time in intervals as small as 1 Planck Time (5.39×10^{-44} sec).

[**master file**=“Figure-00002-ReactiveMovingObjects-TIME.pptx”].