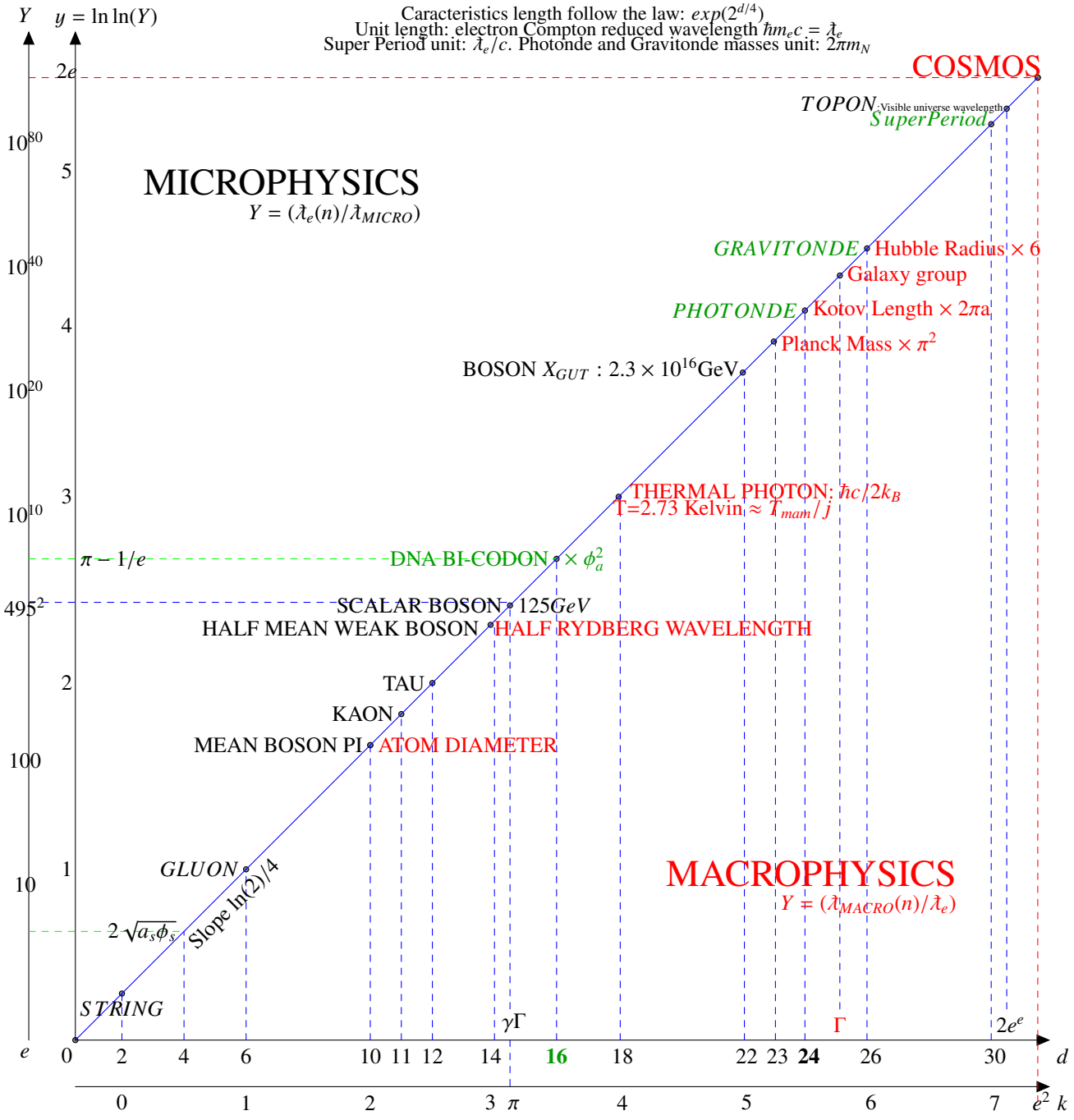
TOPOLOGICAL AXIS

Caracteristics length follow the law: $exp(2^{d/4})$
Unit length: electron Compton reduced wavelength $\hbar m_e c = \lambda\!\!\!^{-}_e$
Super Period unit: $\lambda\!\!\!^{-}_e/c$. Photonde and Gravitonde masses unit: $2\pi m_N$



Dimensional numbers in the Bosonic string theory: $d = 4k + 2$ from k=0 to k=7 (Bott sequence)

Reference: Sanchez F.M. et Al., "Back to Cosmos". Progress in Physics, vol. 15, issue 2, (2019)*.