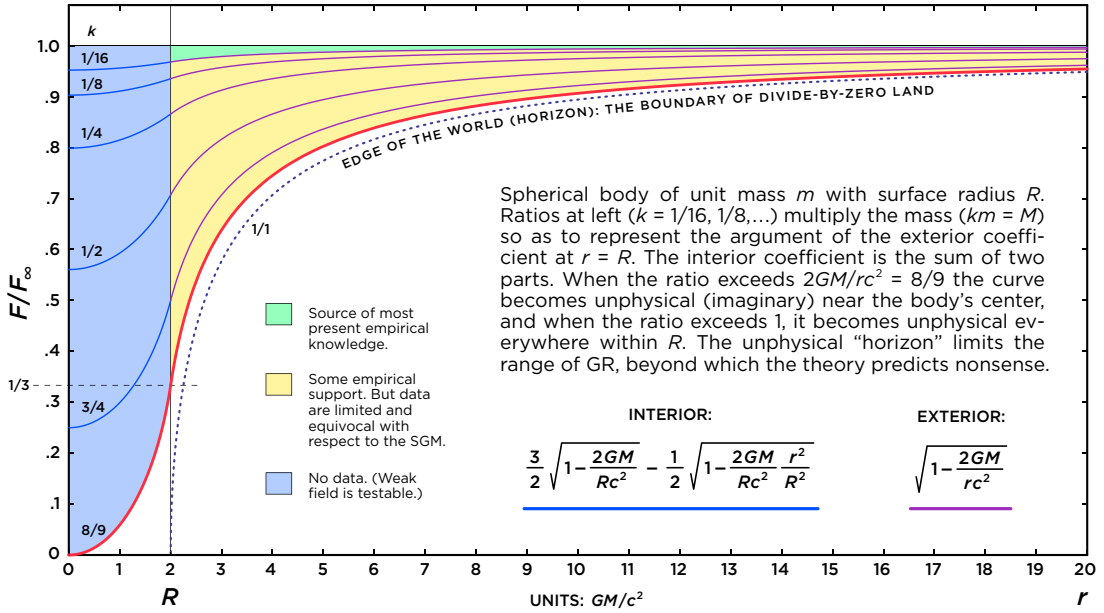


COMPARISON of CLOCK RATE COEFFICIENTS F/F_∞ :
 For a range of coordinate distances to the center of a uniformly dense spherical mass.

GENERAL RELATIVITY



SPACE GENERATION MODEL

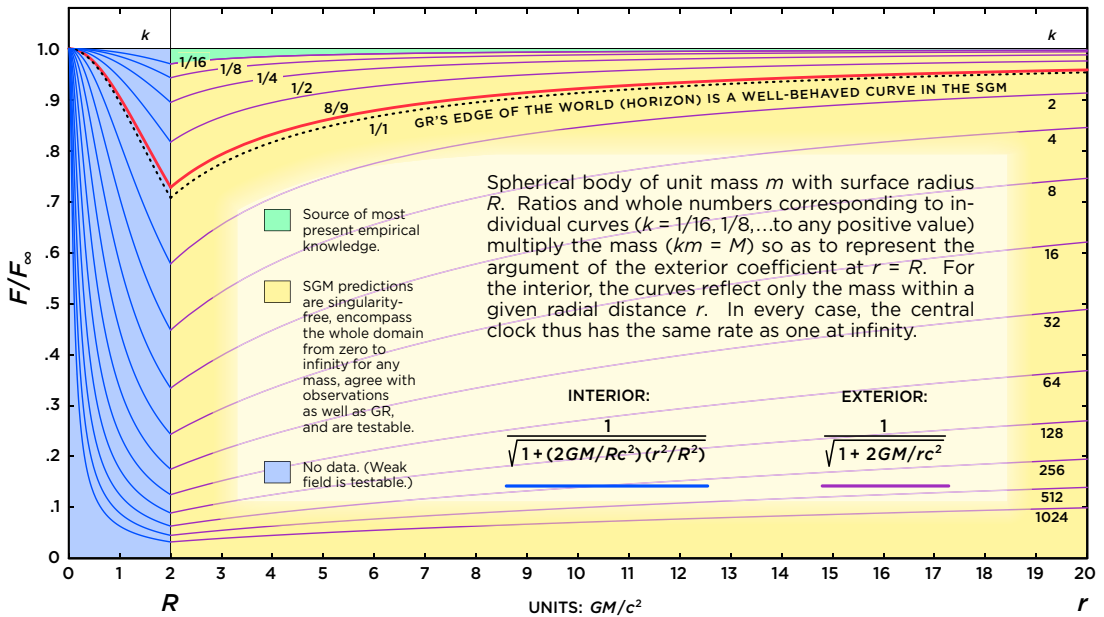


Fig. 3. — Clock rate comparison. Top: Singularity-ridden GR predicts that clocks stop and densities become infinite when $M/r \geq c^2/2G$. Bottom: Well-behaved SGM accommodates all non-negative M/r ratios. G is Newton's constant and c is the light speed constant. Mathematical expressions will be explained later.