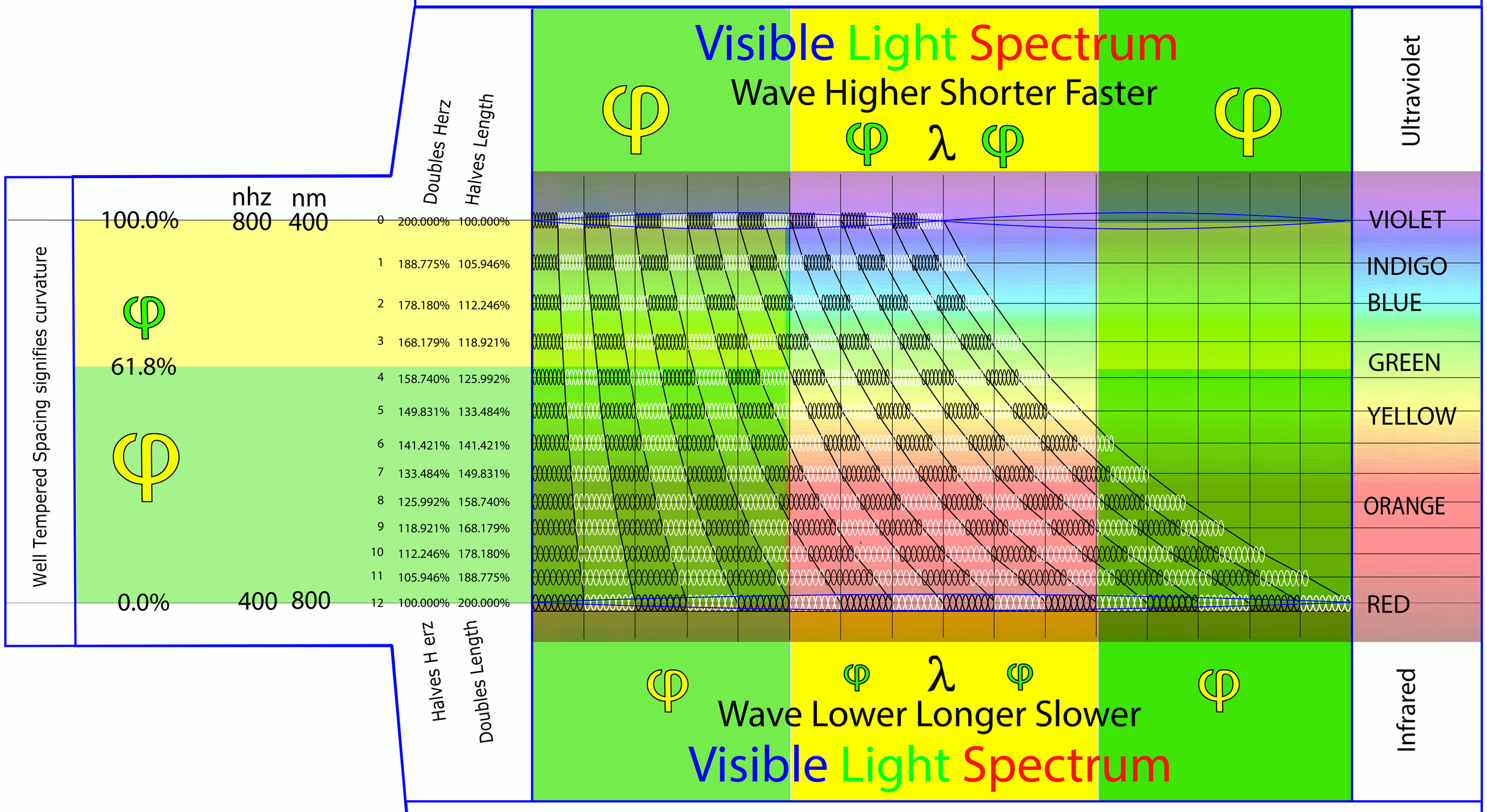
If the wave speed between visible/invisible light at the infrared boundary is roughly half that at the visible/invisible ultraviolet boundary . . .



& James Webb Telescope is now only looking at the infra-red wavelengths, might this why be why the universe is now seen as twice as old as before?