in einsteins theory of relativity there is the concept happens when you tend to reach the speed of light in does time dilation happens in our previoud paper on seen how mass inside space acts up now when we mo are moving it from one space domain to the other and one domain to the other we could assume that space accepting new masses which is perfectly normal but t starts to act up when you add mass from space domai you end up having masses that are passing through le through much space thtough much speeds(near the sp passing through lots of time pressing effects and the then time dilates