

The universe has a volume and we can say it has other three components the universe has masses space and time now since we denote space as nothing then if we say that the universe is composed of two things masses and time then we should say that the universe is split up into two stuff masses and time and if so we can say that mass and time occupy the volume of the universe fully now if we actually look at the night sky we could see that the stars are less than half the volume of the universe and that is because masses consumed themselves to move and consume themselves as time pass in other words time didn't want its half of the volume of the universe only it also zombied(from the word zombie) up the masses half or turned the masses into moving masses that consumed their mass as time passed by now we have the c constant we have cosmology we can look at the sky and know how much volume of the stars compared to half the volume of the universe is still existent and we can calculate everything till the pi value of mathematical circles now I don't know how to do it but it seems other people can take time and calculate everything with mathematics