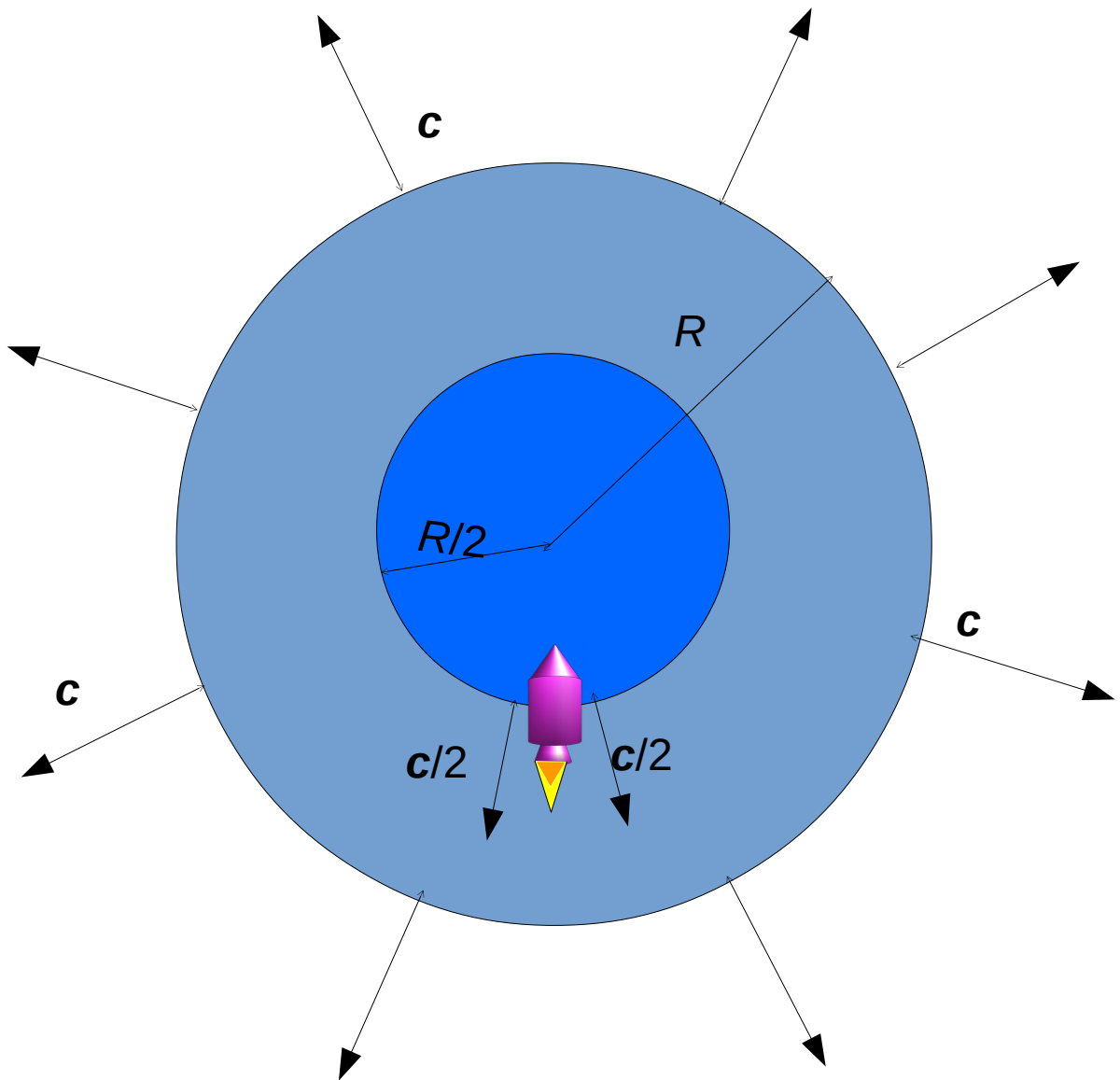


Figure 6. Moving relative to co-moving observers



R is the radius of the Universe

c is the velocity of light



A spacecraft is traveling in the direction it is pointing. It is stationary relative to the centre of the sphere of the Universe ahead of it, and moving at $c/2$ relative to the co-moving bodies it is passing.