

DOPPLER 1) heed history of postions What time in the past and how large was the delay at that time (according to the distance) t - T(t') t reception

the time-span that an oscillator was within the reach of,

another oscillator is unequed to the Li another oscillator is unequed to the time span that the signal is actually received (due to delay) => the length of that Line gran is may be different and the absolute postor in the