

is there is anything called middle in physics?

for example if you have a particle moving in space and you define the direction it goes it would either go tilted to the top and tilted to the bottom so if a particle follows a specific direction not top or down then it doesn't change it being in the middle

but doesn't that mean it's unchanging in time? how do you measure something in the middle? maybe its absence?

like when you drive a car that deflects slightly as you drive through a straight road with sensors you end up out of the road and no sensor can find you now you are then found by saying that you are absent from the middle the same is for when you drive your car in the middle of a road and the sensors on both sides of the road don't find you so you know that you are in the middle maybe you need time to know that you are in the middle depending on the place you are driving your car and sensors beside or more importantly the time you are measuring so let's shrink the road onto a point equal to the length and width of your car and make you drive your car on the point of the road which is in a specific time that means that time is change in place you are defined to where you exited the middle by being lost or found let's shrink the road to that point since it all matters it should be equal to the length and width of what we are searching for which is you and car maybe a place is length times width time height time is place for something changing time is change of place for something so we are generally moving this implements that nothing is stationary? if time passes we need to move on so it's not nothingness what matters is after it's after change in position and change of status!