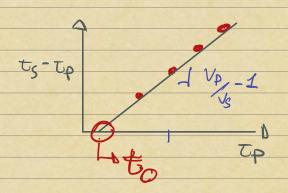


if we make a graph of this equation



· using different Stations

cockob latitudine - longitudine

Now se whose the origin time to so that see

Tp = tp-to

which represents the travel time from the Source to the station

If we assume a constant Vp

D=VpTp=Wm.8

this is the distance that the P-wave has traveled from the source to the peciever

D = V+ Tp = Vp (tp-to)

Mí somo un attimes perso e devo prep

Dif we do not know to?

$$D = V_P T_P = \frac{V_P}{V_P} \left( t_S - t_P \right) = K \left( t_S - t_P \right)$$

assuming Vp = 6 km/g

Vp/ = V3 = 1.3

/- / latt an script Stazioni - names componenti - names create arrays for "staz.comp": (artoup voilues)