15-til = +1 Out or (77914), 72914) eus + 115-41274,8, 172+(t) ers + 173+(4), _ St 32 as st 30 ie can assume all entrus
of ev,s are build
away from 0. VARY = Crothy = es,t Potos = 11-t1 - 115-4 $\nabla f(r) = \nabla^2 f(t) + \nabla f(t) (r-t)^T$ +ape (v-t) \(\gamma^3 + (t) (v-t) + 22 Then det cov ((VF(+), 17 f(s), PT(+)) = Olter (Pf(t), Pf(t) et,5, V2f(t)ert + ert V3f(t) x (1+0(1)) = detar (Pifft), Pifft)etis, evit Piffterit (1+0(1))?