SD Pari REDIMETION being only Know location of aut of points
in the actuald

Know engle (being) Painto \_\_\_\_ find Mandoum Nian of Smy the world in rupethe to + De remany lough determoutin 2 (x x t)

From the

Le IR 3 - remarks worken t from Senson - x, y, Z of each individual point STATE  $- x \in SE(3)$ Denliden
Vector

Nambelin

Handelin

Hendelin

Hendelin  $\int_{0}^{\infty} \int_{0}^{\infty} \int_{0$ point in the world from  $R(\alpha) = R_{x} (\lambda_{x}) R_{y} (\alpha_{y}) R_{z}(\lambda_{z})$ Exist - e C:1 = L C:7 - 7 C:7 bothing along De' = De appech an . ] the x-axes ( (x) = 12, (dx) ky (xy) Rz (dz) . ptis + t 1 Jax 2 Rx RyRz pt. I Lot Poll, Re pris

Let Some exitly the same of H+=J'\*J Unrued infrante-andrix for cluby himplity f + = J' 20 C Chi ti C'\*C J\* \* T JT I Stat by inital gram - Shend-test h Monle when Della - April which is not Embelies (April of the englis) 4D LINEAN KELAKATION - previous in plane ach leads to many itelestions .... The design to mot change between - [wordishow more each last symm beholuger in I iteration but we need to Change Ble ever function... Lilika 10 m wanter wis - instead of being - set tion motor, R - Generic methy  $\chi' \in \left( \chi_1^{\tau} \chi_2^{\tau} \chi_3^{\tau} + \tau \right)$ los Rpti] + t dot perluct

= (hi / hi / p in ] + t

bemoved. of the source of

 $= \left( \int_{0}^{t_{1} + t_{2}} \int_{0}^{t_{1} + t_{2}} \int_{0}^{t_{2}} \int_{0}^{t_{1}} \int_{0}^{t_{2}} \int_{0}^{t_{2}} \int_{0}^{t_{1}} \int_{0}^{t_{2}} \int_{0}^{$ 

 $\frac{2L^{(i)}}{2x} = \left( \begin{array}{c} M \\ M \end{array} \right) = 3x3$ ion the care, initial guess on Illitetology indel humfan : Identity

She = Identity (vyfor mits) the section on the signal formulate well found a relation but DOES NOT GURLANTEE Rell be a Ablin mitigo A= (1) = UDV if identify to surface of in the first of interest of interest of surface of surface of interest of surface of sur in a blu irenteren, oller textripu any allow forcing the continuent of you problem. R=UVT but if Of Jon I, meny destroy soldies } solution found through him election now good (outliers) Les No lines believe les fasondes en the Miche &