Thesis Soptware

how to we make from start

- mayed maken, examo llatens c
- -> Include Eigen installation Folder In cmake
- -> delete build directory if any
- (164/5 -> make build folder
 - → Cmake> tell cmake to rether Comake List prom Post Parent Folder
- -> make -> buils the executable,

J) if no new File added to Makelistitxt added to Makelist. txt

or no change, to it

to Enter build

to Enter build make

(a) IF any change,

Their Soptware Structure Trajectory Generation or simulation with a specific Kr, KLIB La ticks are generated x14, 0 poses are penerated STA my simtest-mul-velocities. CPP to 3 pairs of viw (Vi, wi) I we have nom of scams x Interaction chrespans 12 vampa timeslot between of poses because eech we simulate that popes at each Pole, It SEEN SCAN takes a complete Scan of 360 Points

scons Apter peneroting P, Qi, time stemps under Form of micp algorithm to beoterious Fred them Coupled validate validate , Callb nowy Coupled calis Calleration directos P NOW incorporated UERSIGN in mucp (notess of Estimaty VIW - D greet of gives Kr, Kc xb

multiple relocity Combrator Folder

By Apter Mich has estimated the velocities

in 1005 - white them in a plle

to Read the ticks data Pile

A Estimate Kritz 6