All determination to walls

E=80

L=2-4)a

one wall

E=5 or two nalls Fr -Fr - Electrockhahn MATCAB Boll 1 & 2 walls 1 step outry at 100 / dry  $M = \begin{bmatrix} A_{3\times3} \\ 6\pi ay \end{bmatrix} = A = \begin{bmatrix} 1 \\ 6\pi ay \end{bmatrix} = 6x6$   $0 = M = \begin{bmatrix} M \\ 4 \end{bmatrix} = \begin{bmatrix} M$ 100% wet some system matrix we know we have walls all or use Ctt/python cpv versties code one walls Ag = MF At hydro Lynamics o

Then bring particles to overlap wall h = 1 a and fest that, Stiff m xy plane to test peridicis • should be some Then 50% In 50% wet M = 1 m dry + 1 Mwet test again

Ag-MFAL Next test: Do achal BD Compare 100% wet ?same 100%. In result against previous results

static observable Theorem Eq. Lich is Lynamics Lell Test Eleehric de temmislands nsng 100% on walls (use matter) wikt on fest #1 Repeat