Implementation of Pling Frogram ((deg tol)) liet. Ep; 13 morgant paint "I treet program to the Self select (as client a side - Algerithm: de l'April (1) Herris pour City of the former designation def fug I surver (that = 127.0.0.1; pot with Sorket Dorket (Socket (AF INE) en (MARADCE DOCK Starker) aus eg. routing: cather: browner Of treds tred, 'allet "}) attent. & exect. 0.0 FC/ 10 Fine out:

Sign : (Fex coopt of Esperant)

fruit (Request) time out) 1.0 0. 5:51 Pres retre tique elger Seiner File Algorithm idges testion withe gratet det statt gover (hostie 2/1270.0) red response with socket socket AF fullylarence

woodspiket - Sock DRAG DRAG ((tred, post)) ropart out (f" UDP server swing on ent sliked duta adda = sise (1024) fruit (1" Received missage from { add } { data de de 0, 7 1} teg: 10.0. FS1 = 127.0.0 1: pat Con Sarple sinpto out Outputs. a Christen oride Connard: pyther sover py ((tregosper), 'alle H" f) tober e UDP rune runing on 127.0.0.1:1234 Jerend Jon (127.0.0.17, 55437): pus Client sole: Sarple uput : Etter hatte : 12.7.0.0.1 Sarple output 1 septy fram (127,0.0.1 tedor times == 1.42 ms Co.o FeiRestilt) revere thate fet CARSTENS) Hence the experiment on self has been executed TUNN