```
N= #UES = 5 = {U, U2, U3, U4, U5}
                                                     Ut = USGR EQUIPMENT
GBR = GURANTOGO BIT RATE = D. (i)
PRIORITY = P. (i)
LOCATION OF Ux AT TIME + Lu(i) => Lu(i,t)
 >= ABASE STATIONS = 3
  mBSs = MOBILE BASE STATIONS = {B, B, B, B,
       Ux (=> By FOR BOST SIND (SIGNAL TO INTERFFRENCE PLUS NOISE RASHO)
            MAX( 2 55; ) SS; =7 if (GBR)

SS; =P, (i)

else

SS; =0
      STEPS TO CALC COFF (FIGS)

UG, => By FOR & SWR? DISTANG CALC?

SINK LIB => (QI (CHANNI QUALITY INDICATOR)

COI => MODUCATION

JED BIT RATE

JOHN & SOHME
```

SIM

RWP => RANDOM WAT PHUT

PARAM

PARAM

- RANDOM DES FINATION AND SPECED [0,4] m/s

- UNCE AT DESTINATION

RANDOM WAIT [0,60] seconds

CRANCEARITY OF SIMULATION?

UES GOR IS 4000 46ps - 200 CESps = HD VIDGO

SIM

PARAM

M - 800 45ps = 86msor DATA

GENETIC ALGORITHM STATIONS (X,4)

7 - BIWARY ENCODING

? -> REAL VALUES

C Grow

X * (PMS (X) + BITS(Y))