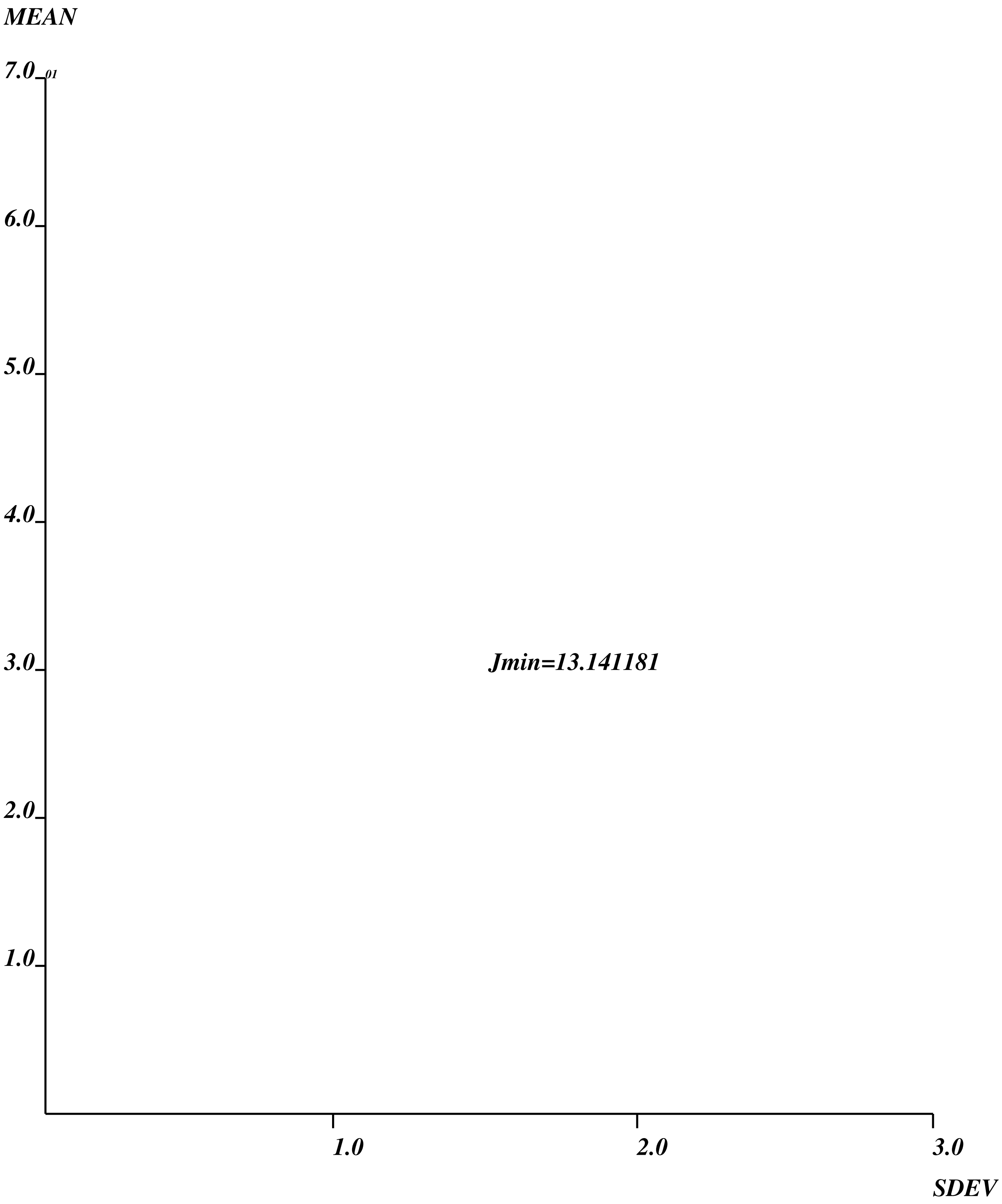
Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 0 ***Choice of P matrix: 0***

No. of levels : 20 ***Choice of Q matrix: 5***

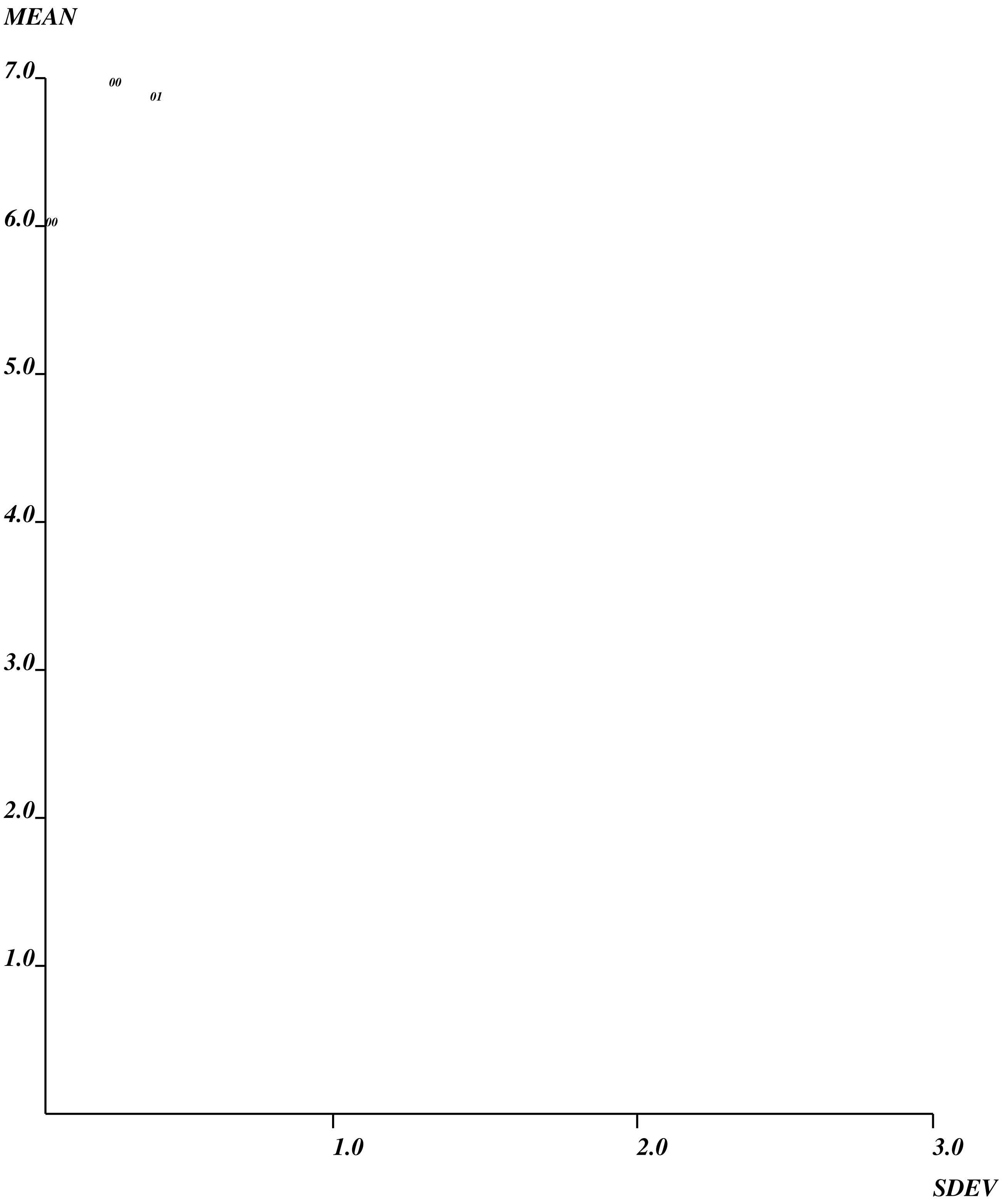


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 1 ***Choice of P matrix: 0***

No. of levels : 20 ***Choice of Q matrix: 5***

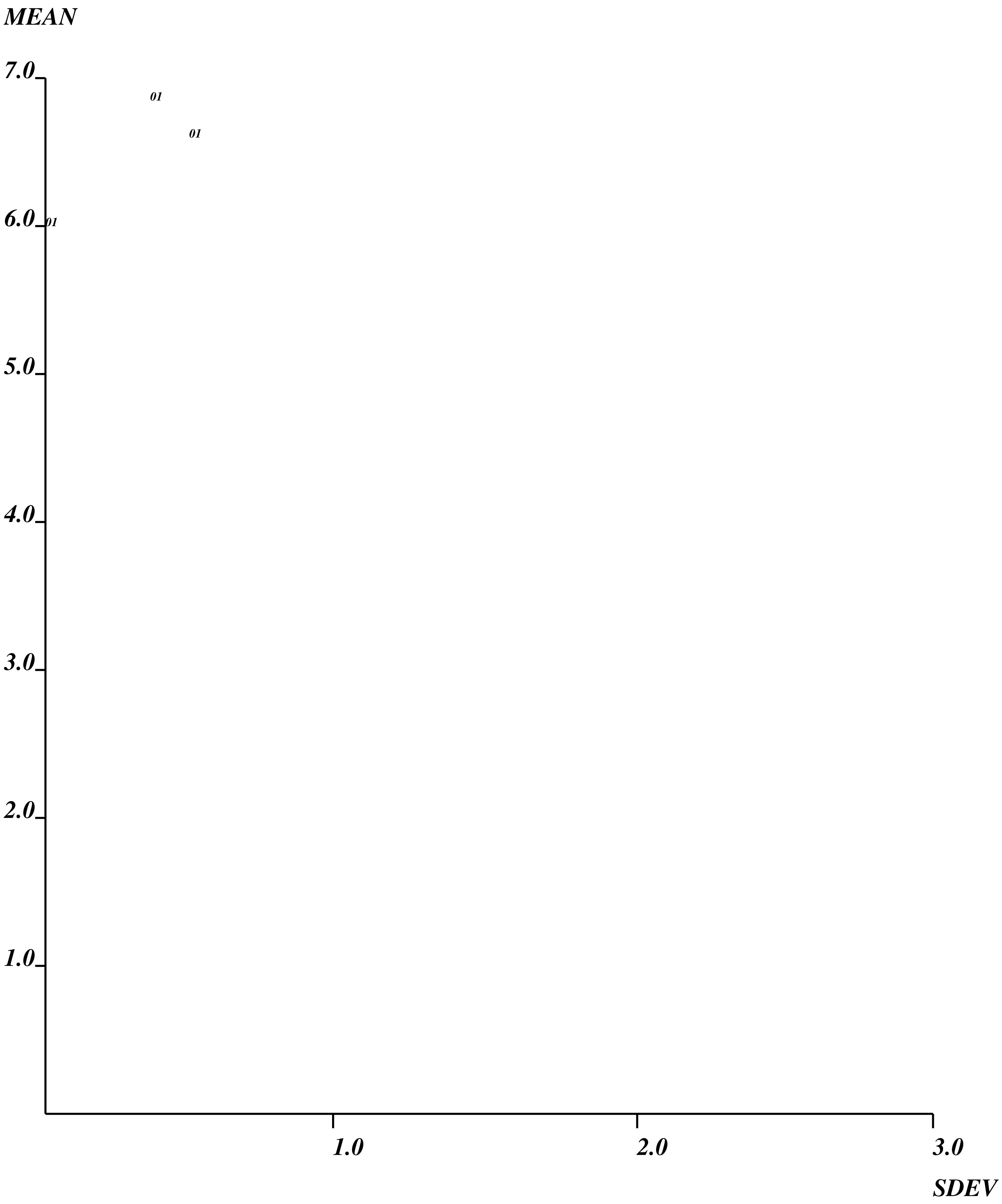


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 2 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*

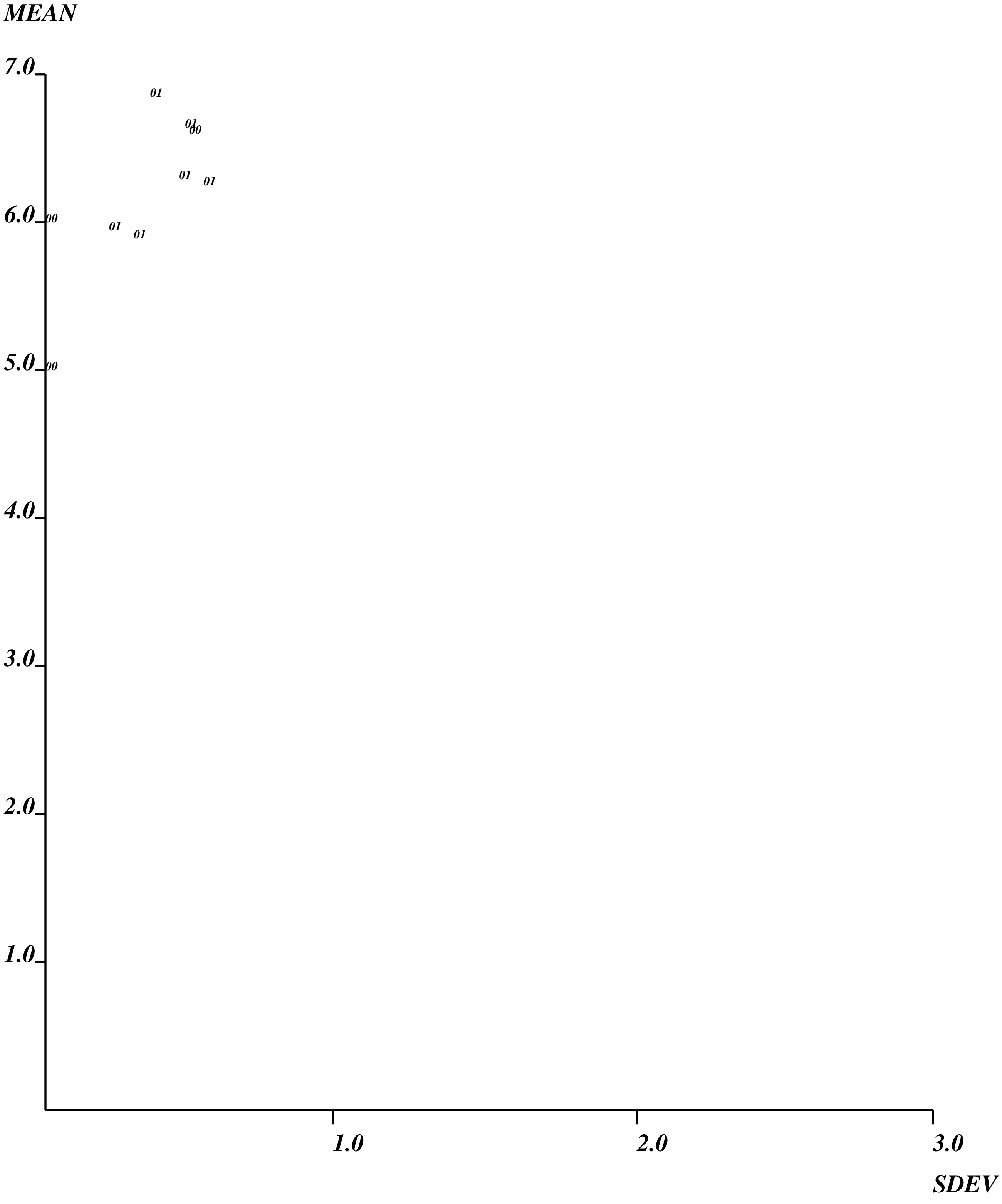


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 3 — *Choice of P matrix: 0*

No. of levels : 20 — *Choice of Q matrix: 5*

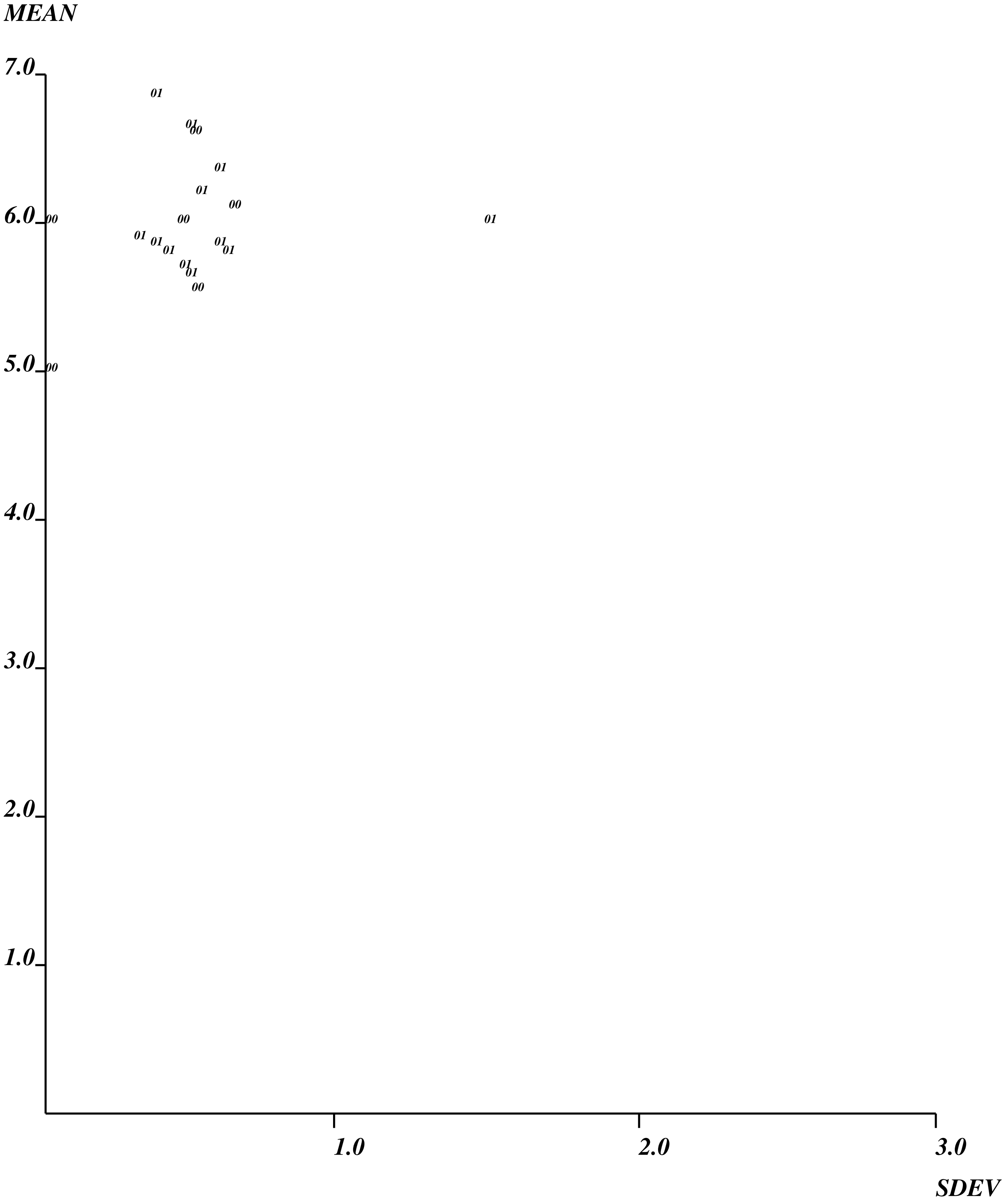


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 4 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*

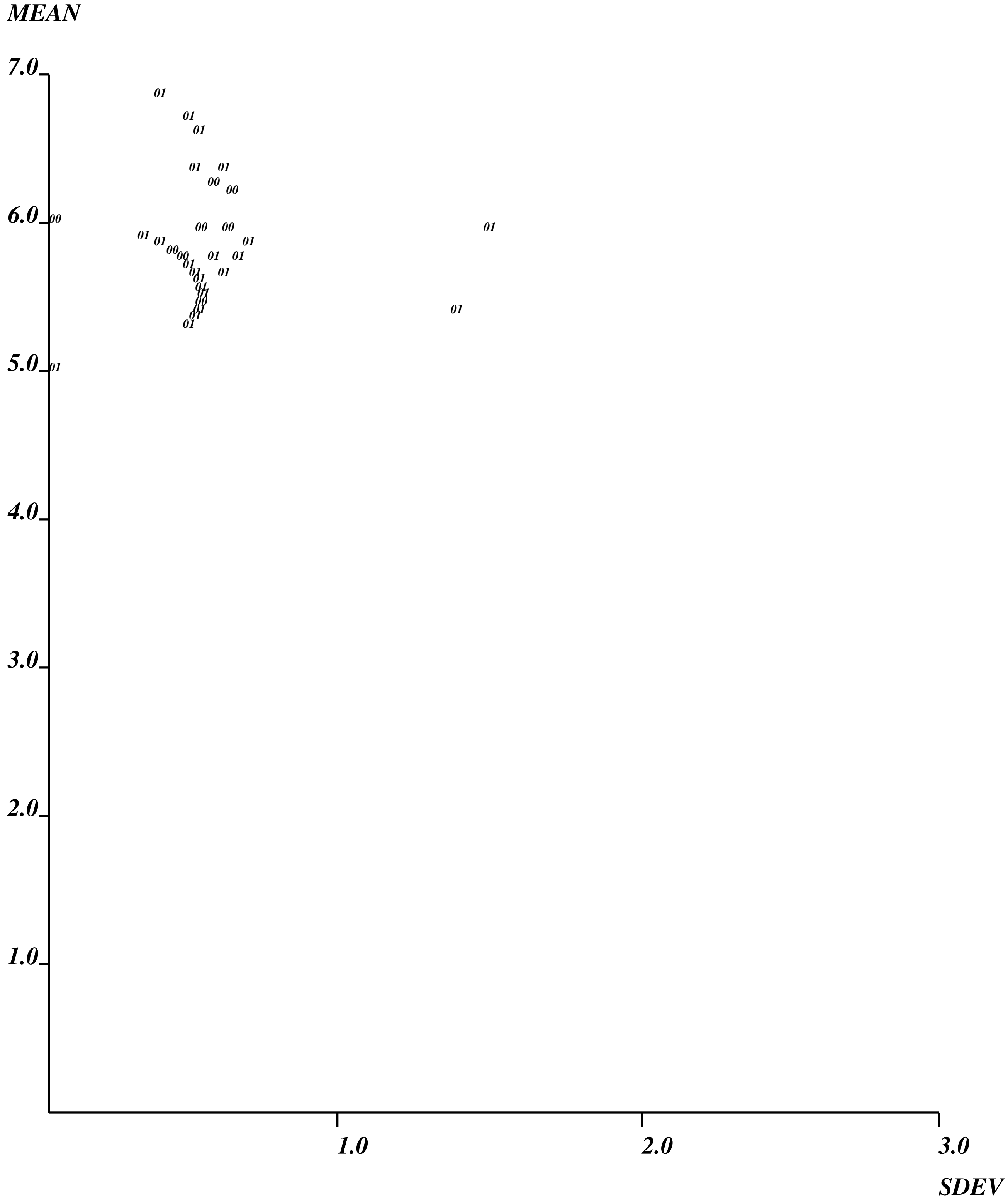


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 5 *Choice of P matrix: 0*

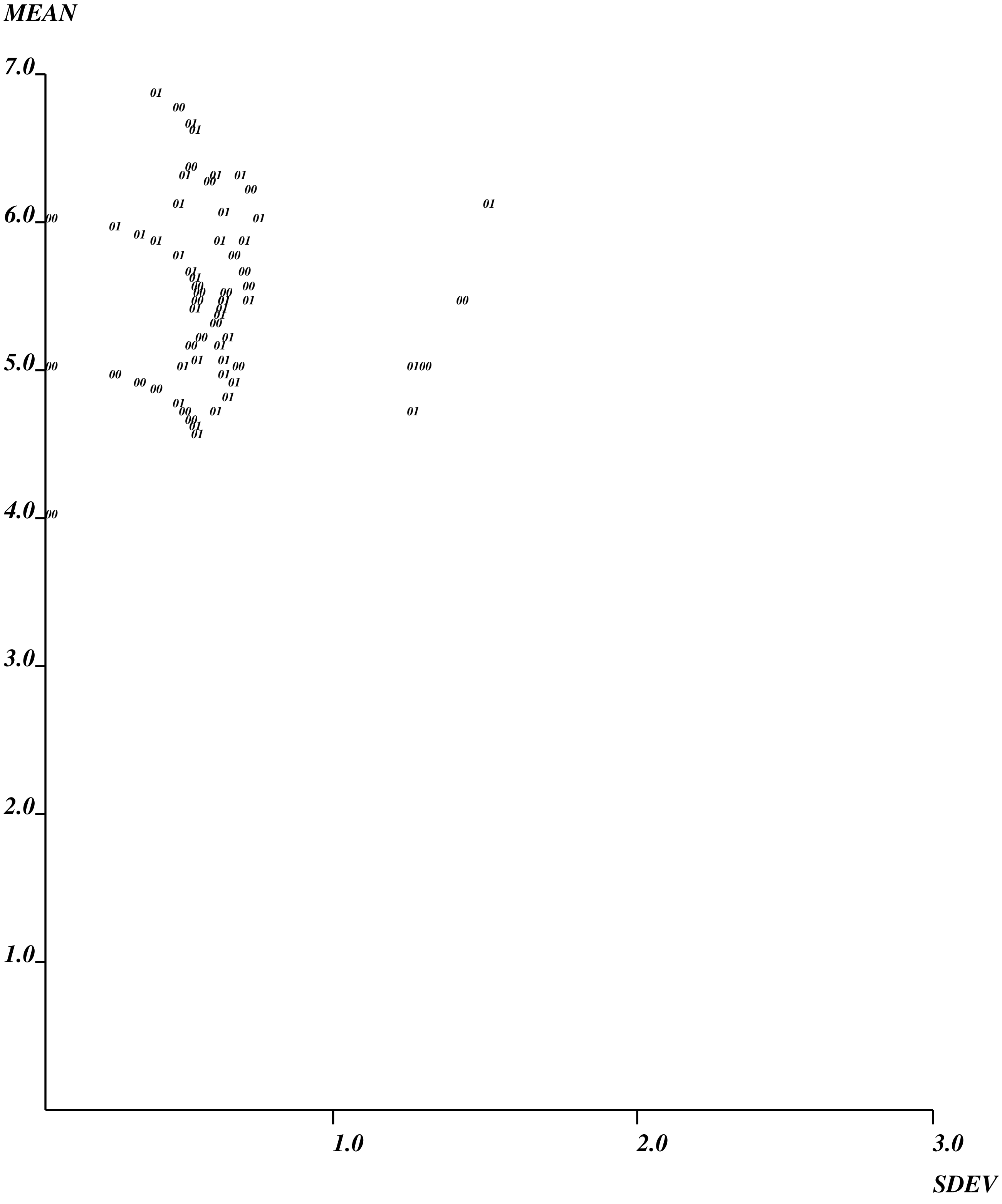
No. of levels : 20 *Choice of Q matrix: 5*



Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 6 ***Choice of P matrix: 0***
No. of levels : 20 ***Choice of Q matrix: 5***

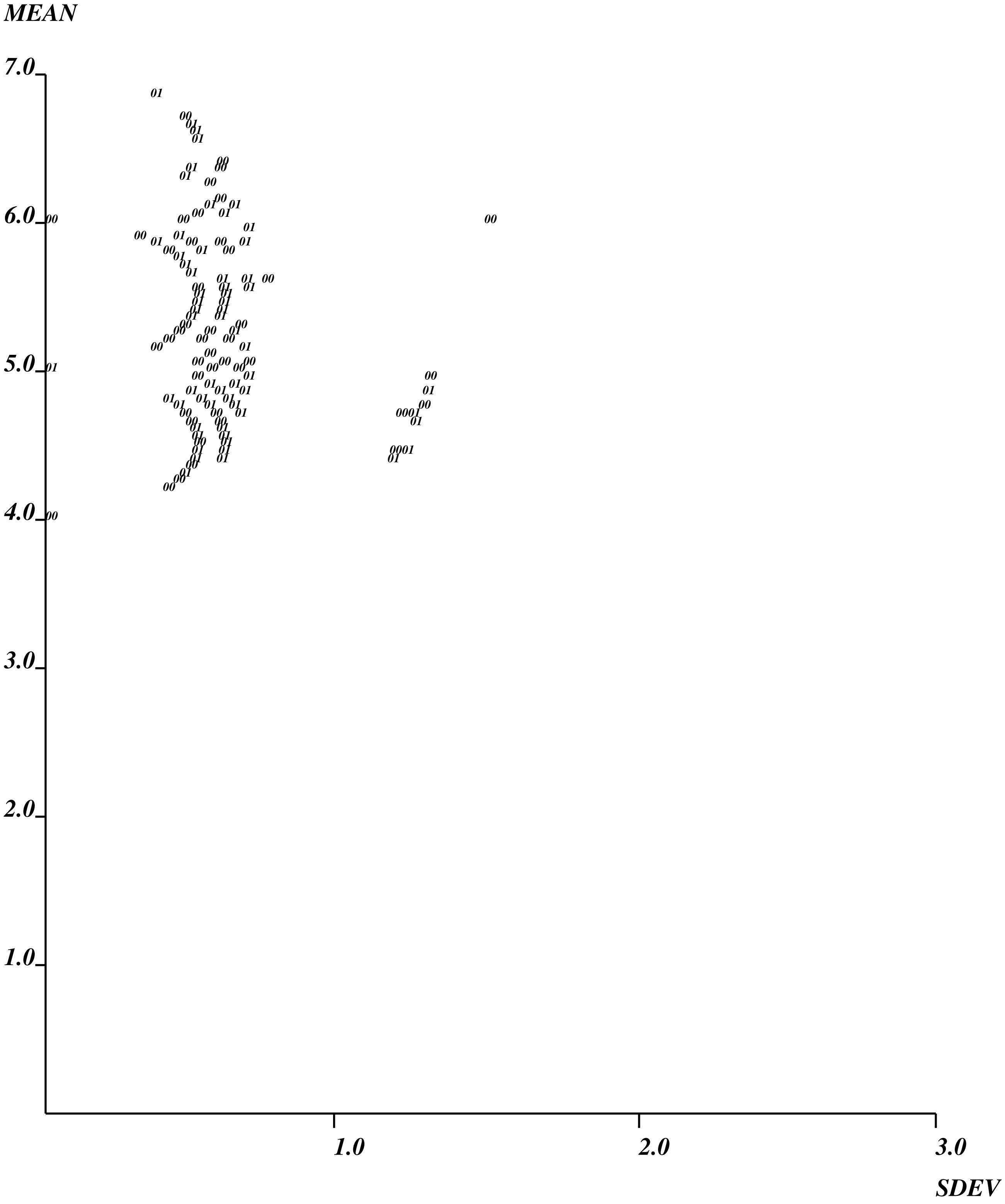


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 7 ***Choice of P matrix: 0***

No. of levels : 20 ***Choice of Q matrix: 5***

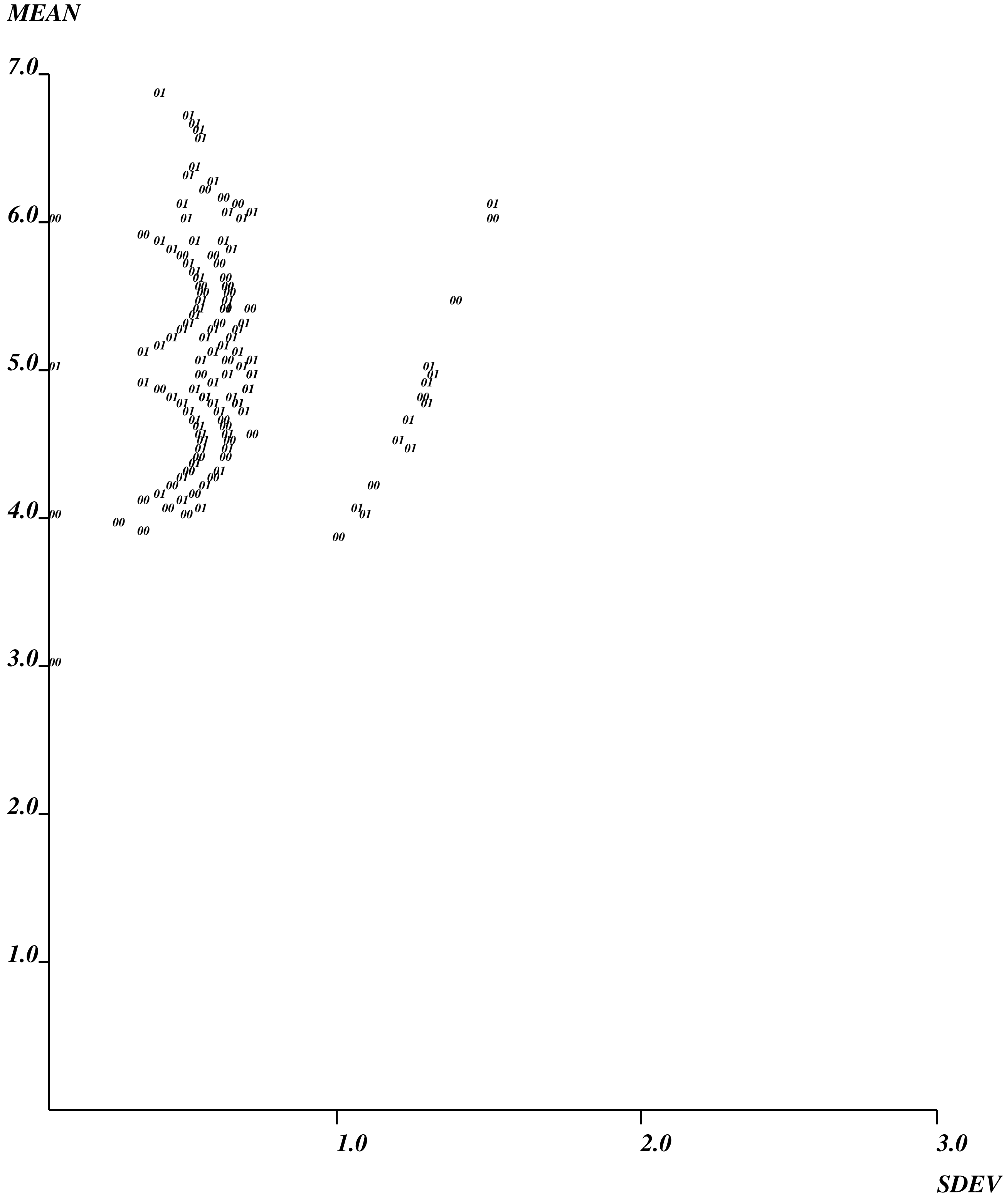


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 8 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*

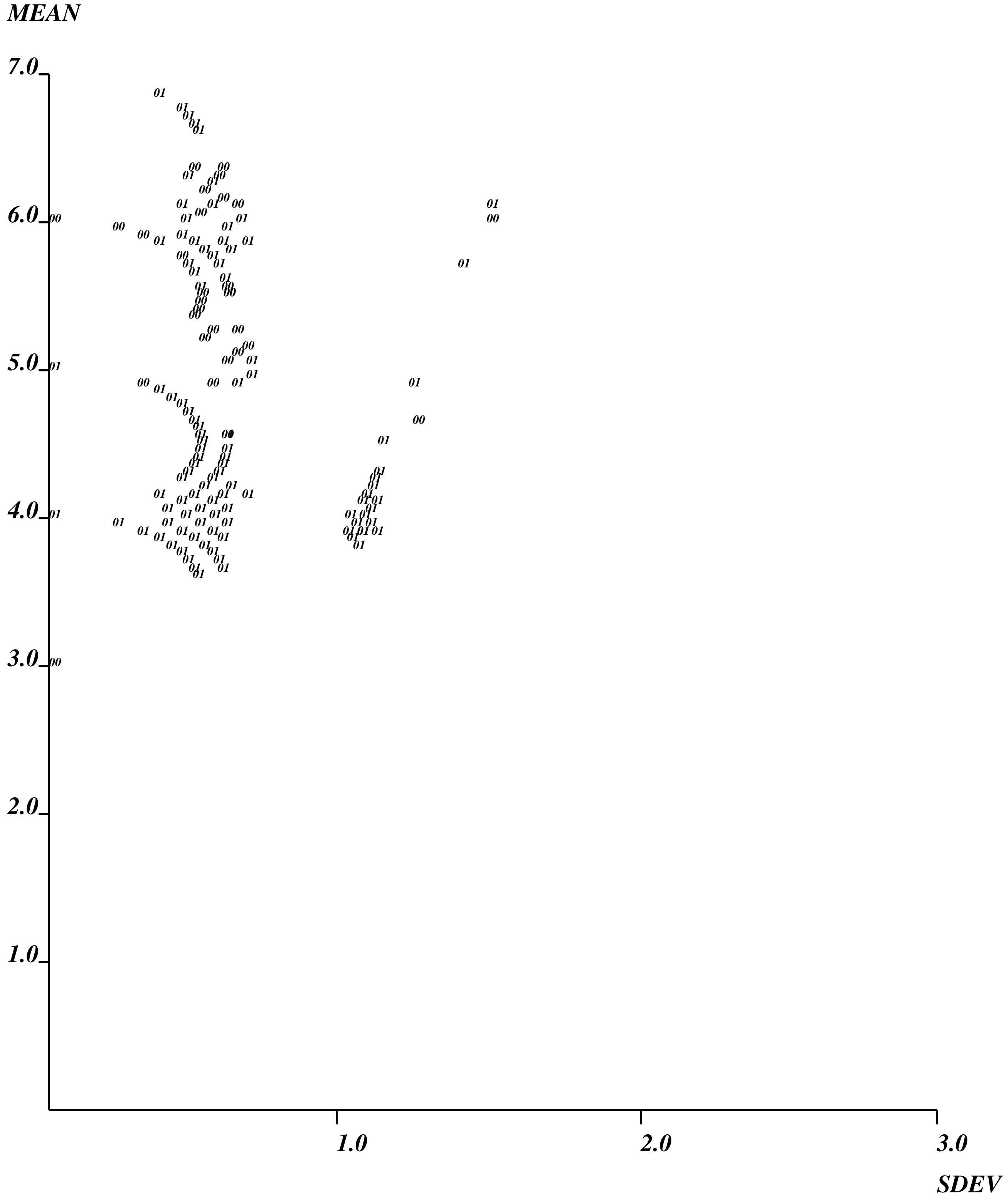


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 9 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*

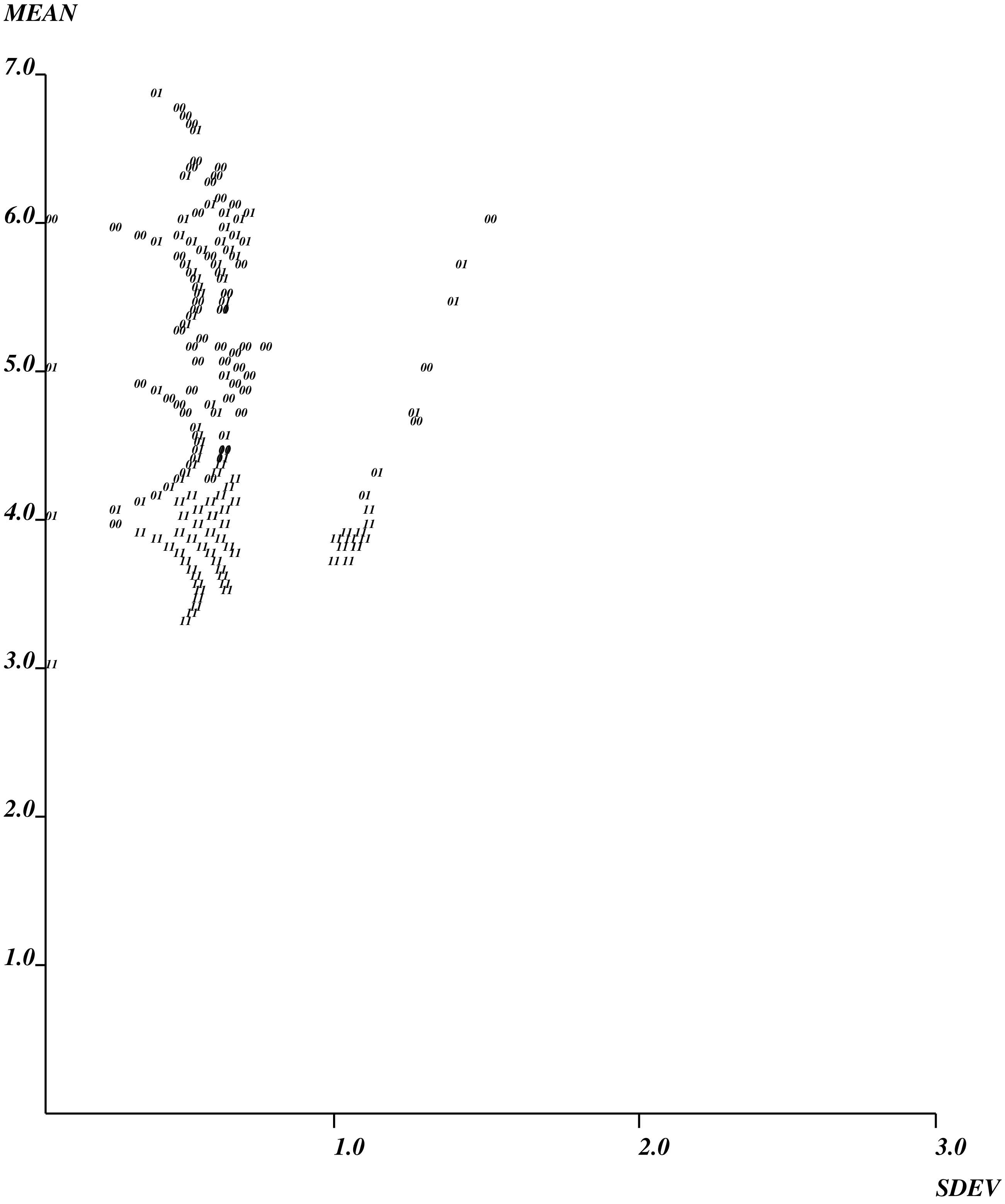


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 10 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*

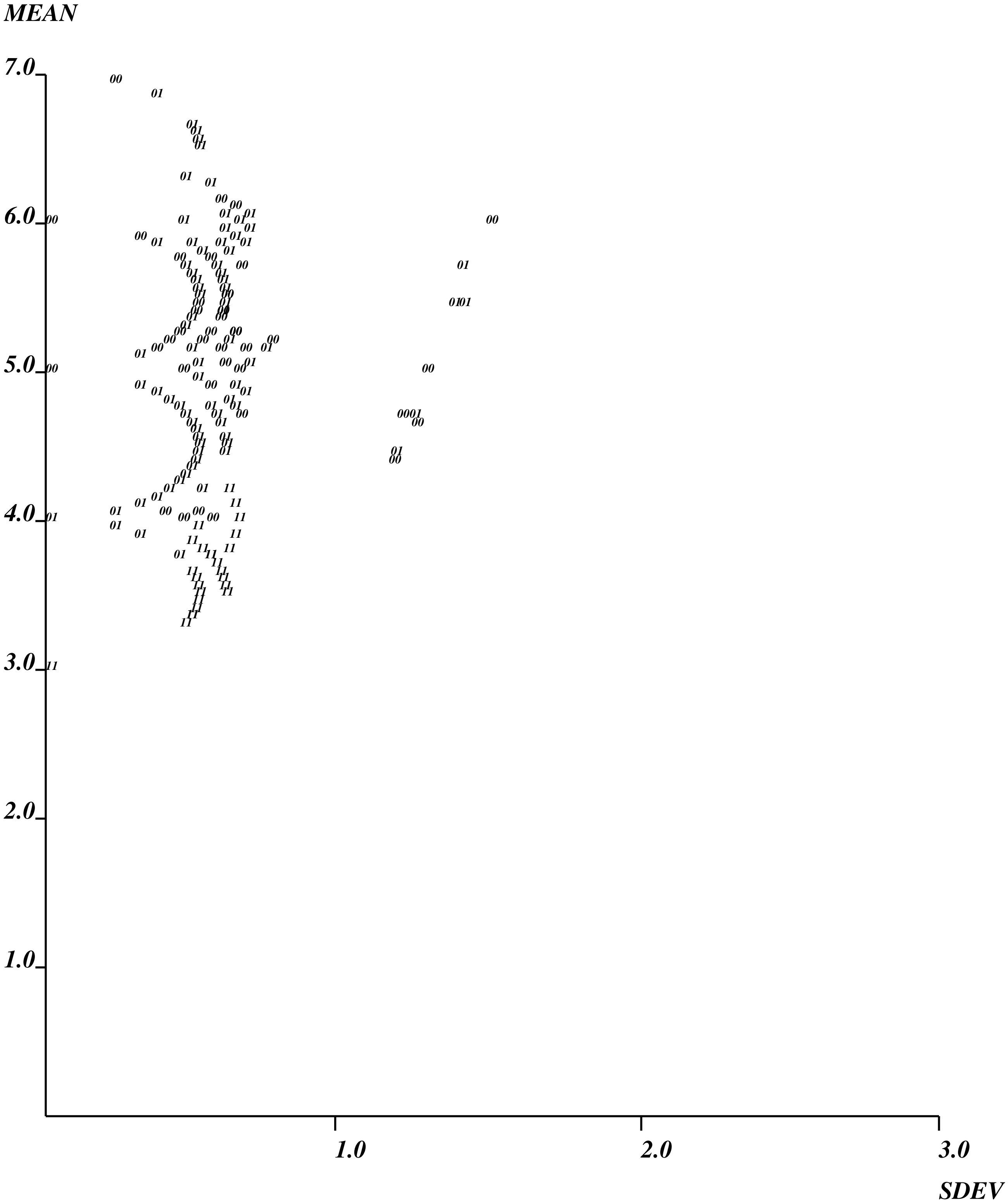


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 11 ***Choice of P matrix: 0***

No. of levels : 20 ***Choice of Q matrix: 5***

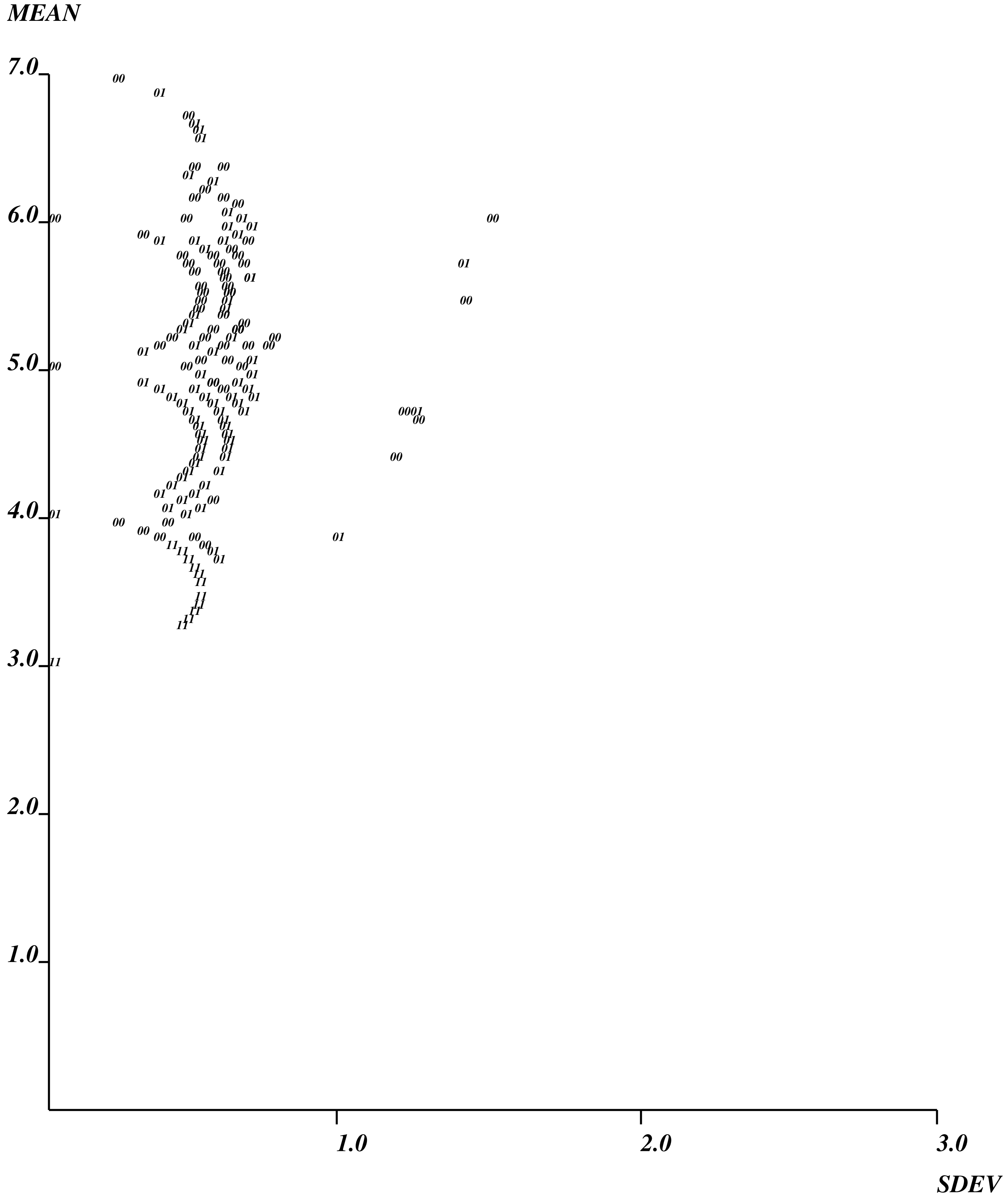


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 12 *Choice of P matrix: 0*

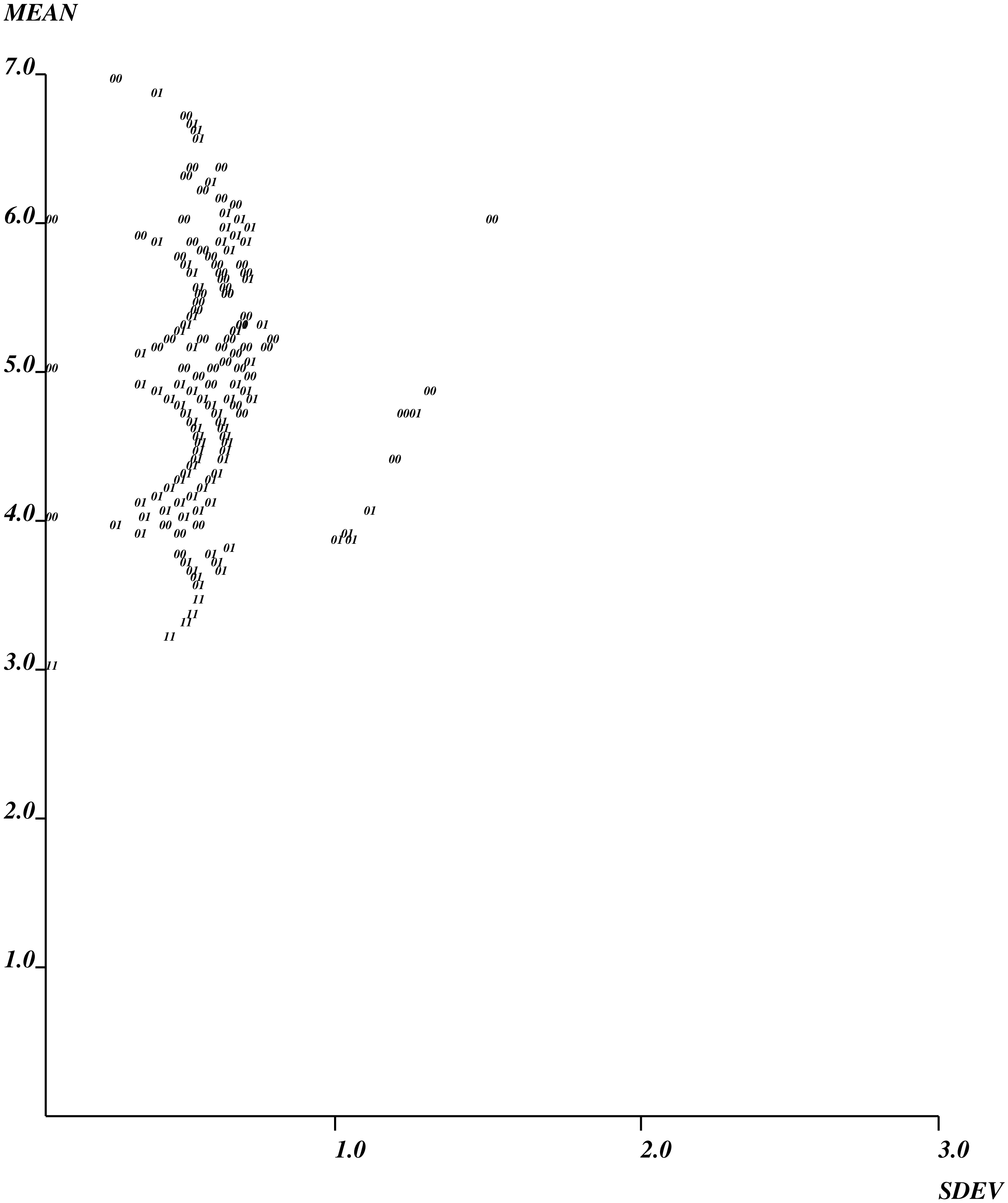
No. of levels : 20 *Choice of Q matrix: 5*



Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 13 *Choice of P matrix: 0*
No. of levels : 20 *Choice of Q matrix: 5*

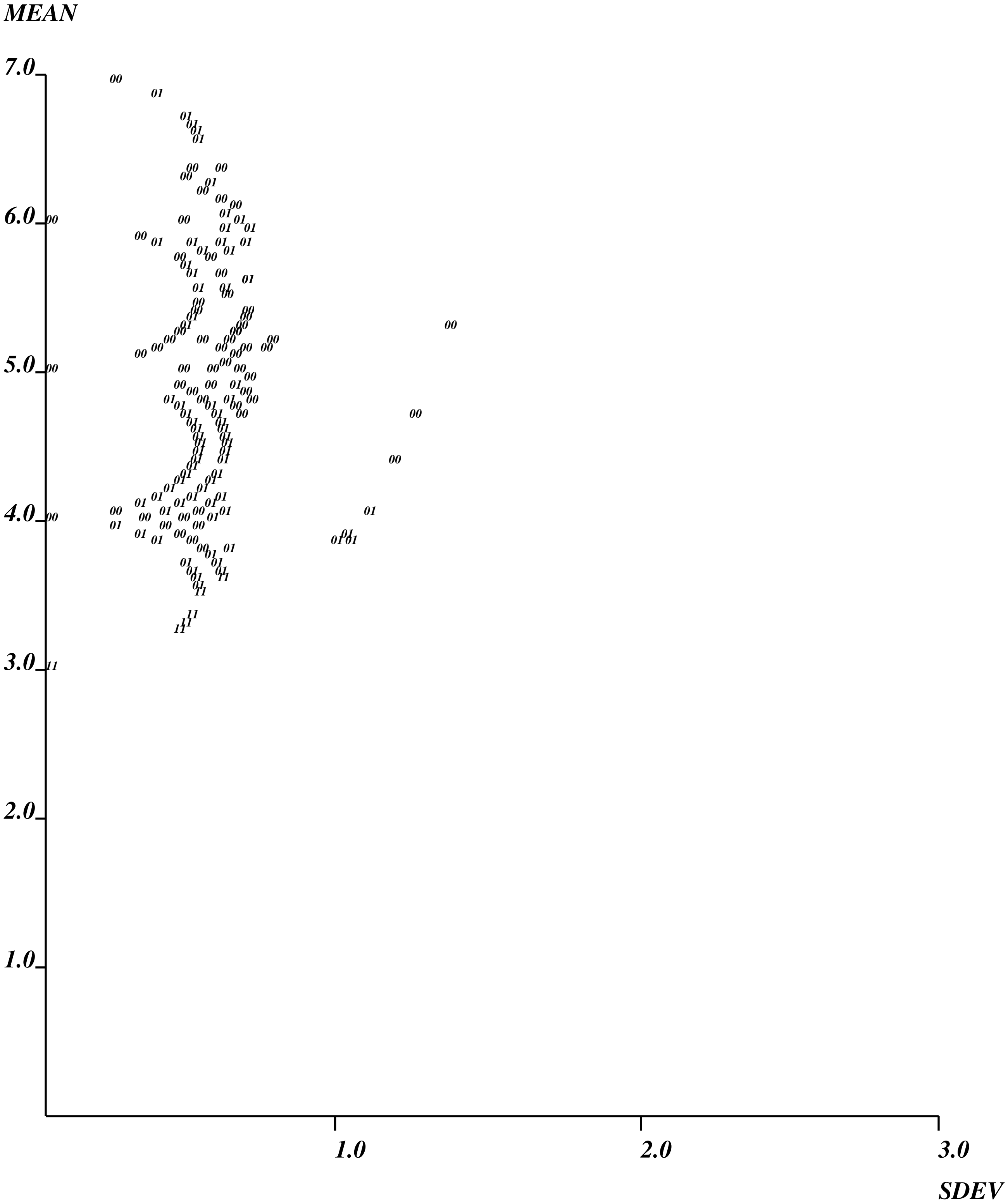


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 14 *Choice of P matrix: 0*

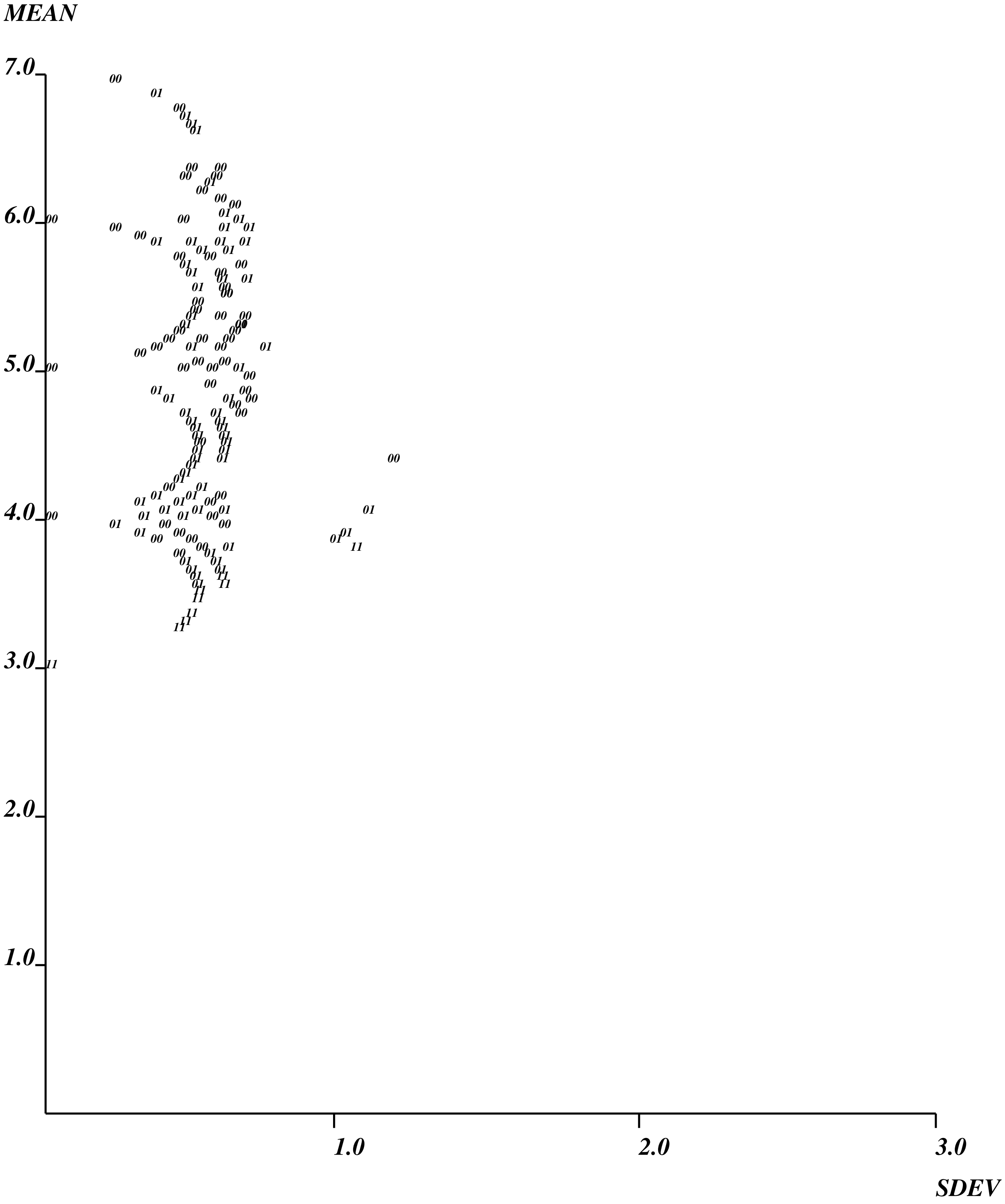
No. of levels : 20 *Choice of Q matrix: 5*



Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 15 *Choice of P matrix: 0*
No. of levels : 20 *Choice of Q matrix: 5*

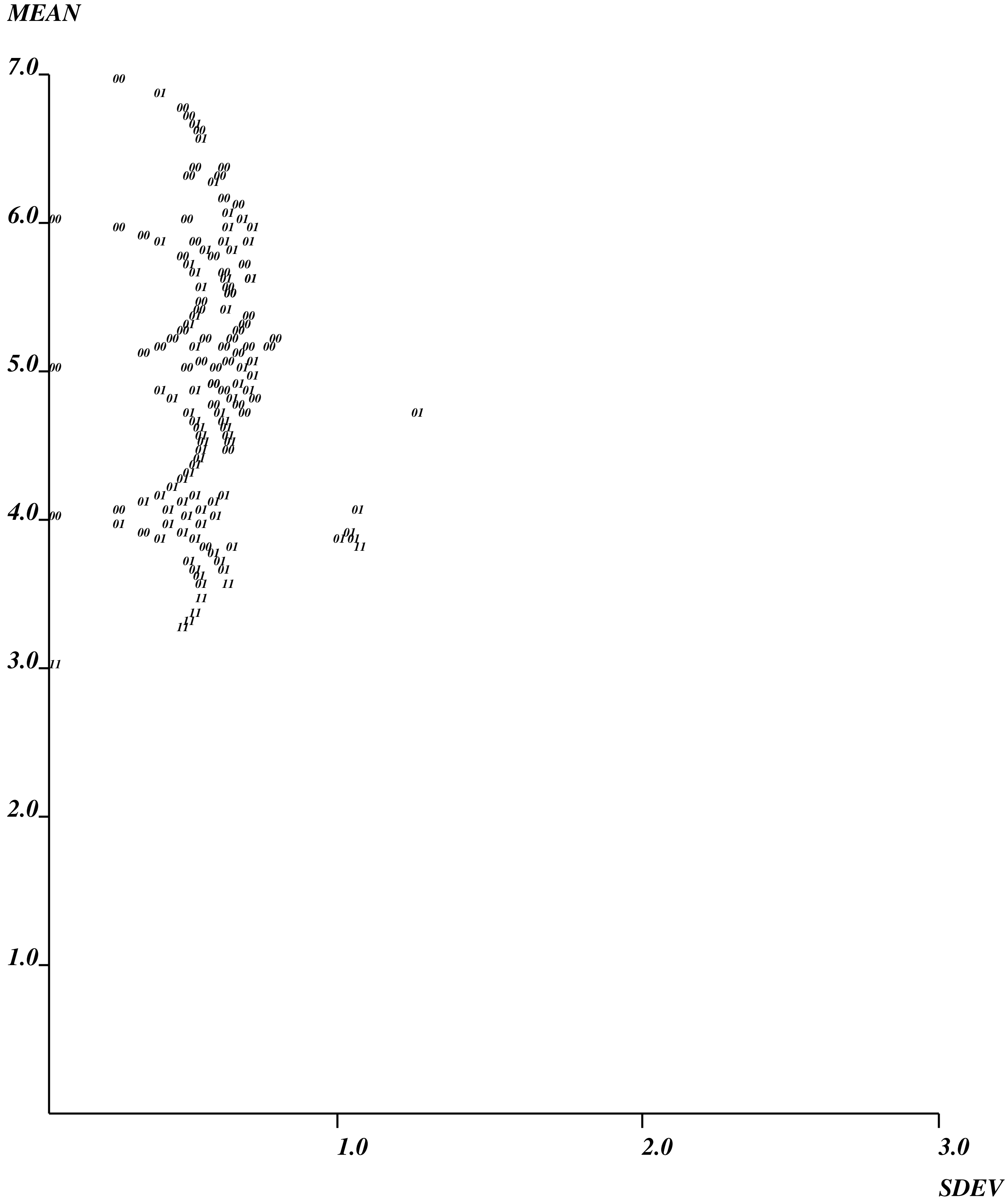


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 16 ***Choice of P matrix: 0***

No. of levels : 20 ***Choice of Q matrix: 5***

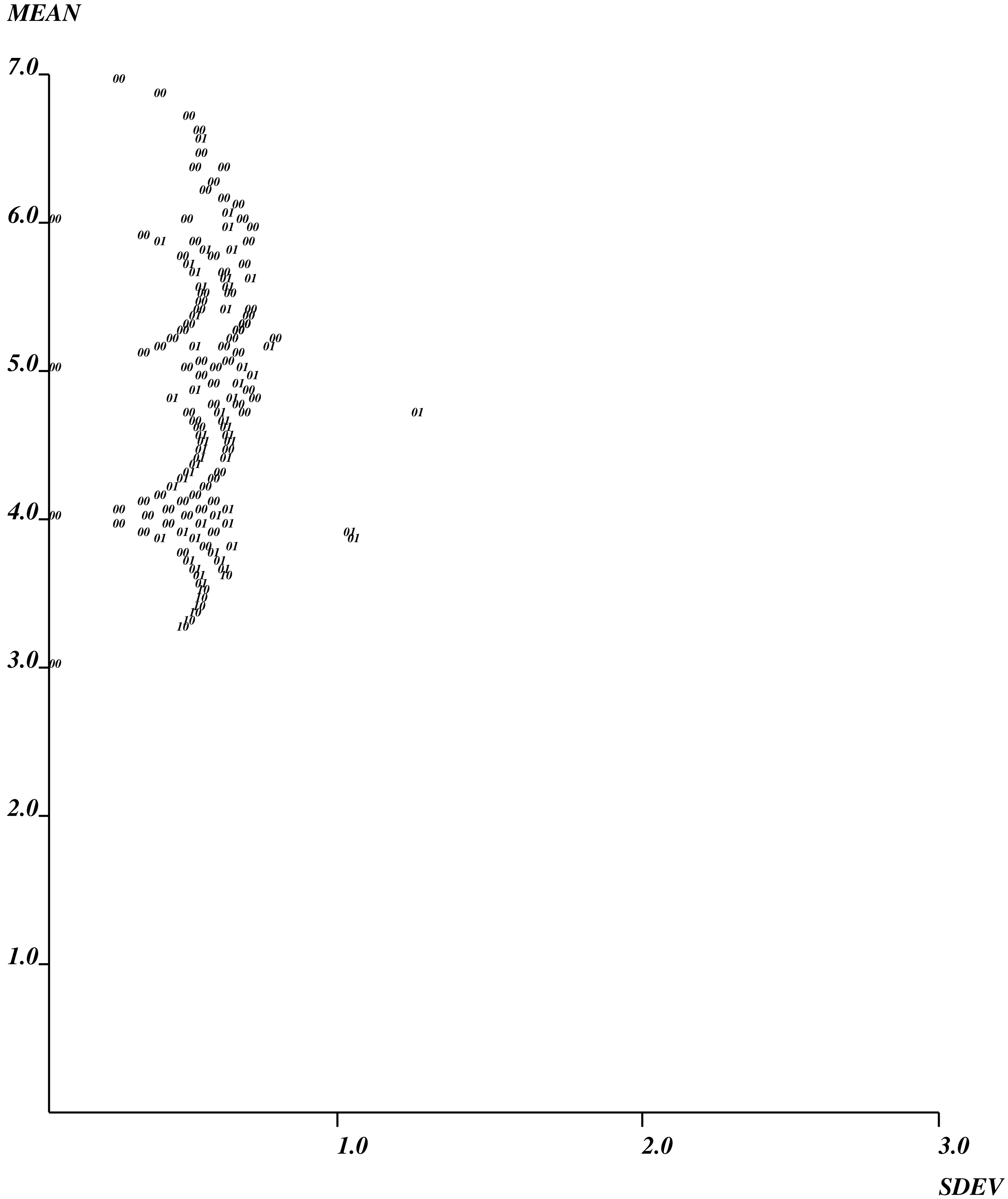


Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 17 ***Choice of P matrix: 0***

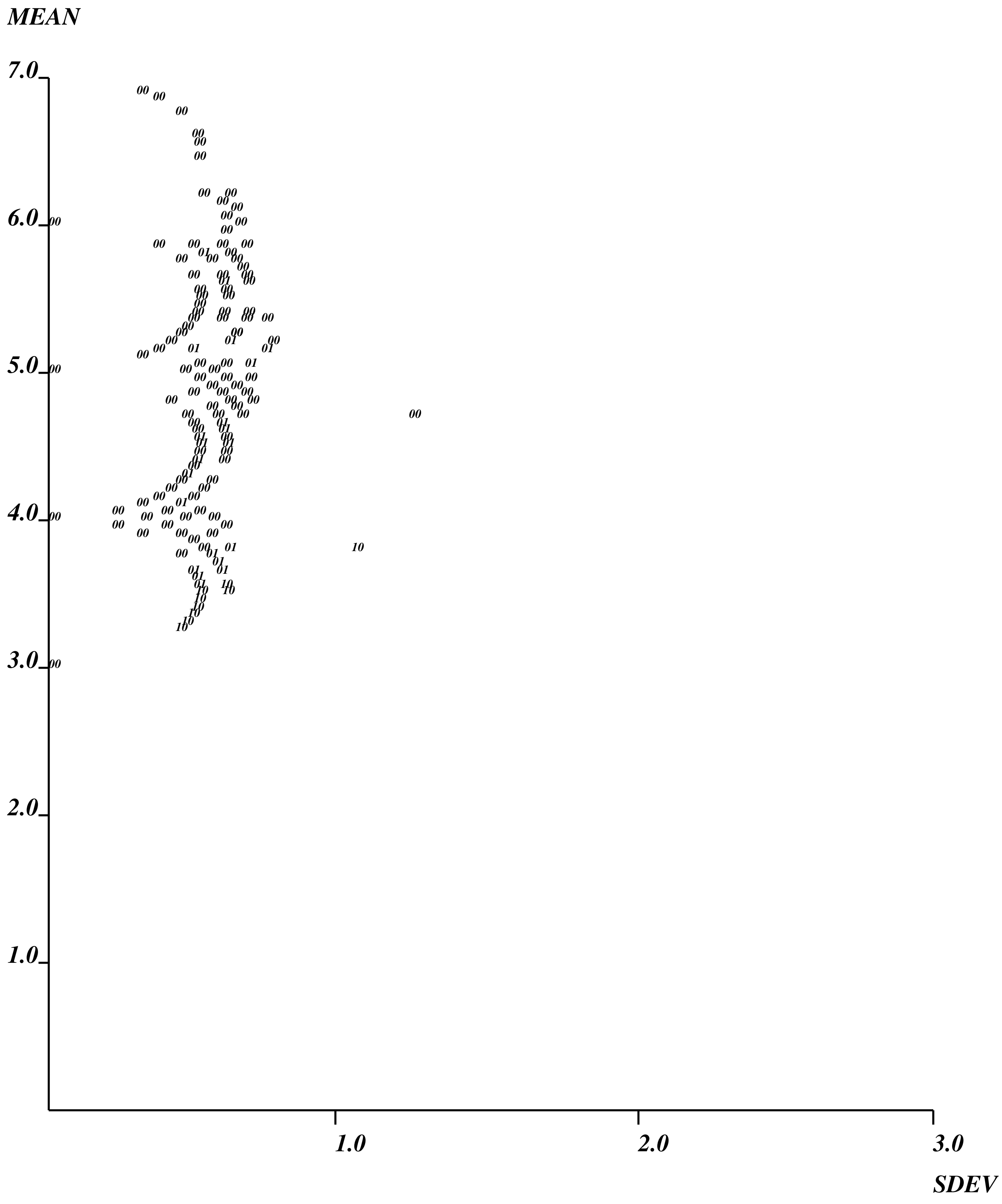
No. of levels : 20 ***Choice of Q matrix: 5***



Optimum Policies
for all Possible States
of the Information

Initial State of the Information: ***Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00***
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 18 ***Choice of P matrix: 0***
No. of levels : 20 ***Choice of Q matrix: 5***



Optimum Policies
for all Possible States
of the Information

Initial State of the Information: *Pi[0]=0.00 Pi[1]=0.00 Pi[2]=0.00 Pi[3]=0.00*
Pi[4]=0.00 Pi[5]=0.00 Pi[6]=0.00 Pi[7]=1.00

Level 19 *Choice of P matrix: 0*

No. of levels : 20 *Choice of Q matrix: 5*