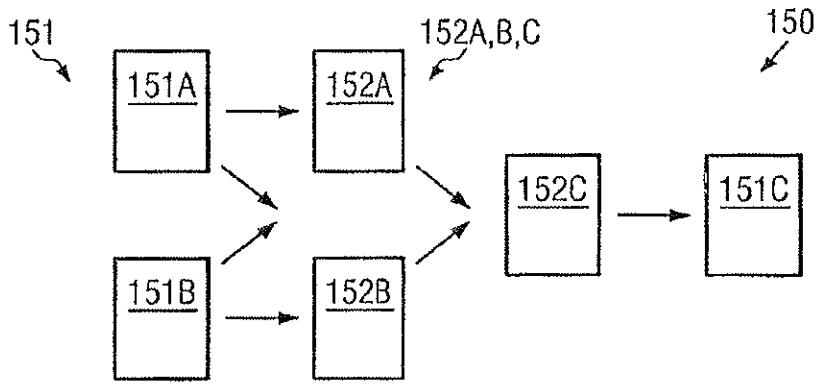


FIG. 1a
(Prior Art)

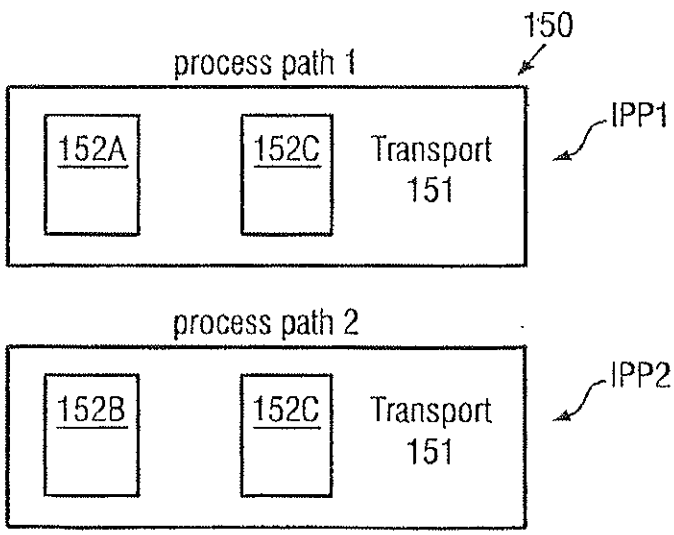


FIG. 1b
(Prior Art)

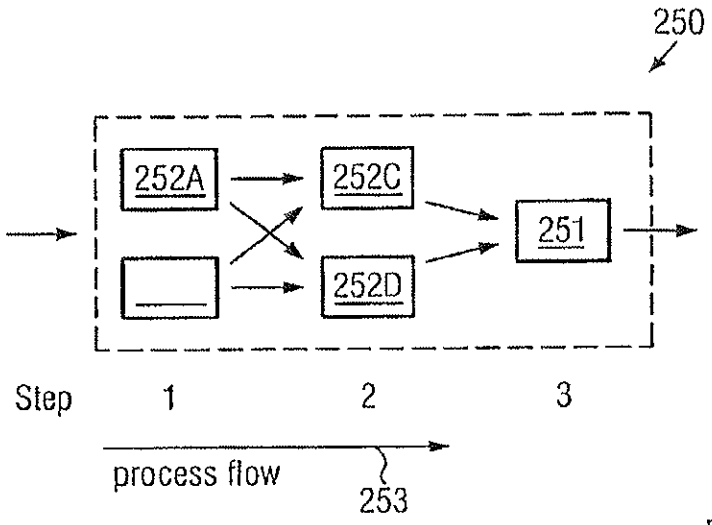

250
252A
252C
251
252D
Step 1 2 3
process flow
253

FIG. 2a

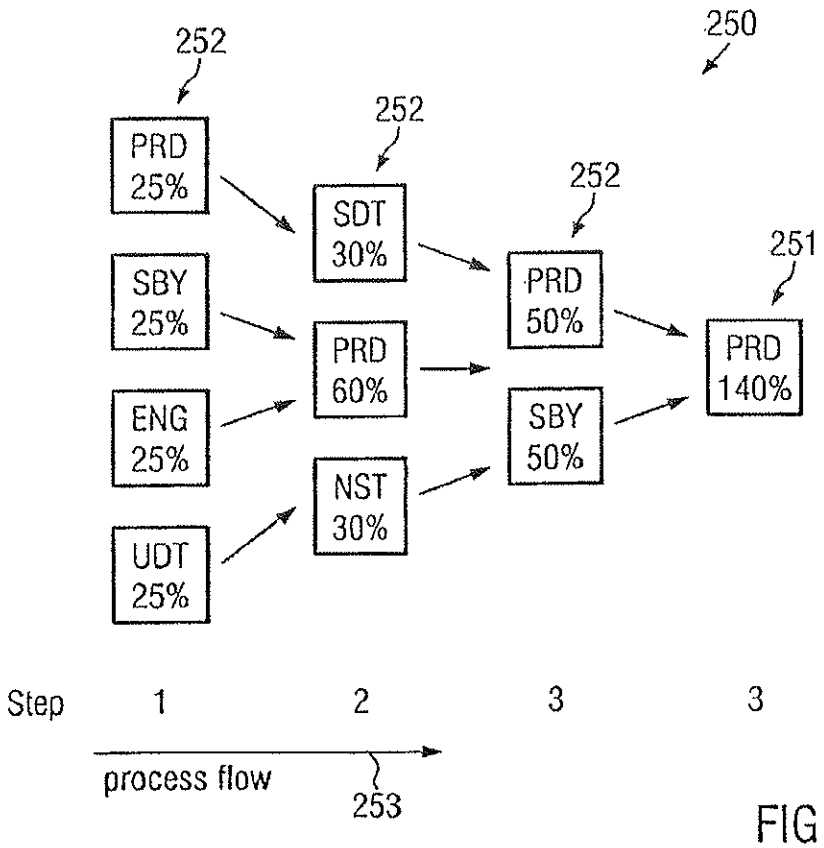

252
250
PRD 25%
252
252
251
SDT 30%
SBY 25%
PRD 50%
PRD 140%
PRD 60%
ENG 25%
SBY 50%
NST 30%
UDT 25%
Step 1 2 3 3
process flow
253

FIG. 2b

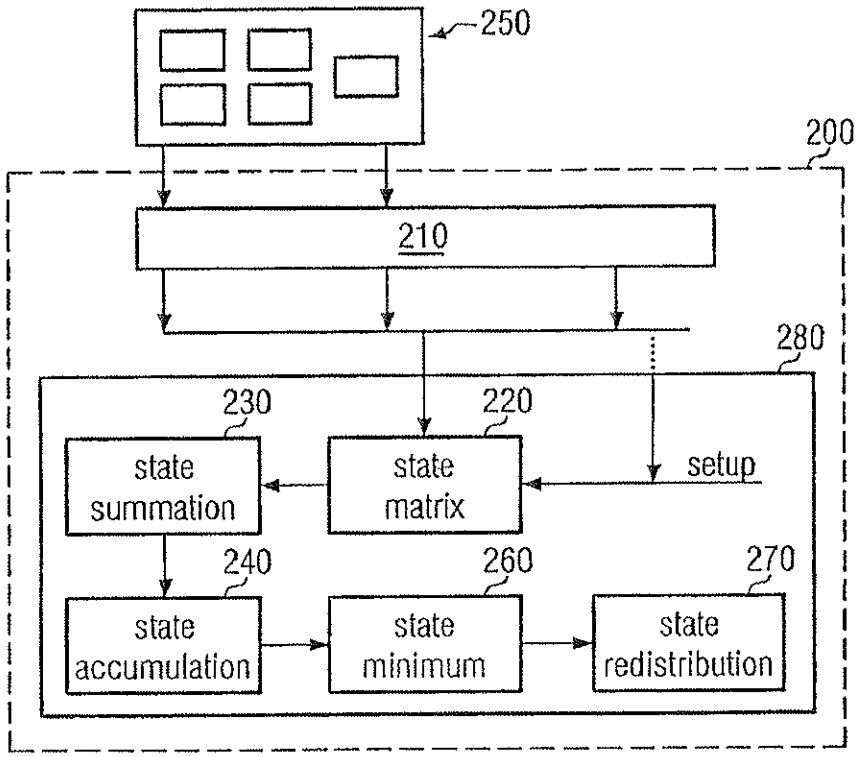

250
200
210
280
230
220
state summation
state matrix
setup
240
260
270
state accumulation
state minimum
state redistribution

FIG. 2c

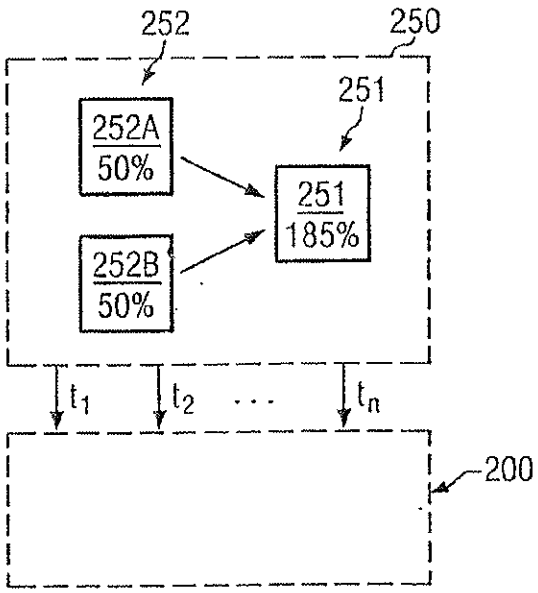

252
250
251
252A
50%
251
185%
252B
50%
t_1
t_2
t_n
200

FIG. 2d

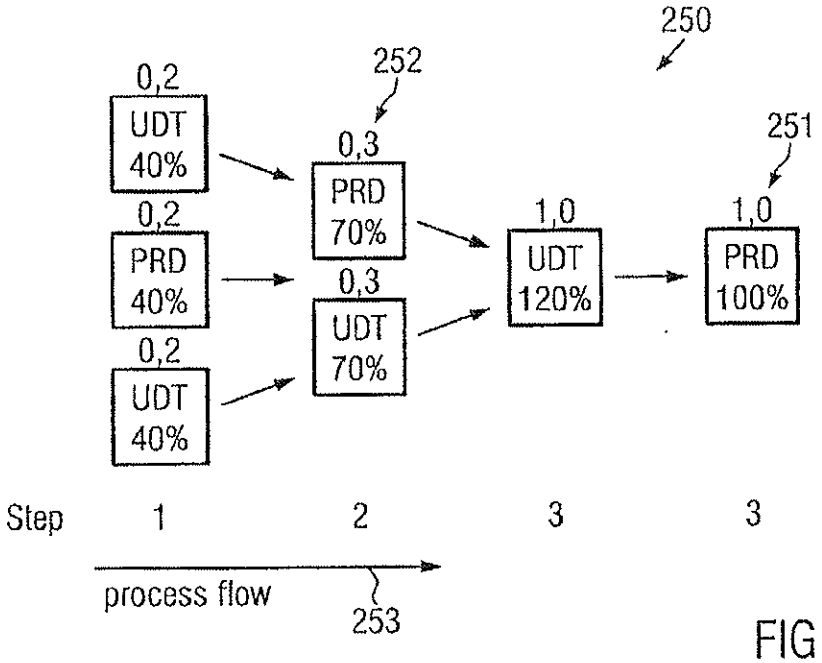

250
252
251
0,2
UDT
40%
0,2
PRD
40%
0,2
UDT
40%
0,3
PRD
70%
0,3
UDT
70%
1,0
UDT
120%
1,0
PRD
100%
Step
1
2
3
3
process flow
253

FIG. 2e

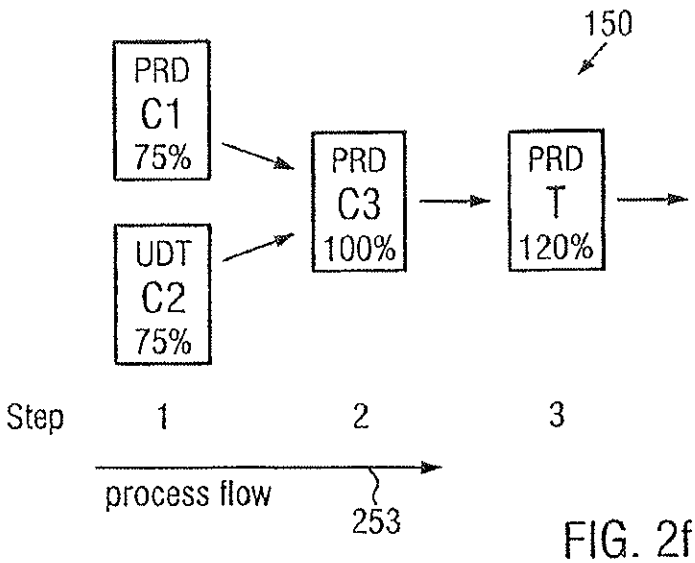

150
PRD
C1
75%
UDT
C2
75%
PRD
C3
100%
PRD
T
120%
Step
1
2
3
process flow
253

FIG. 2f