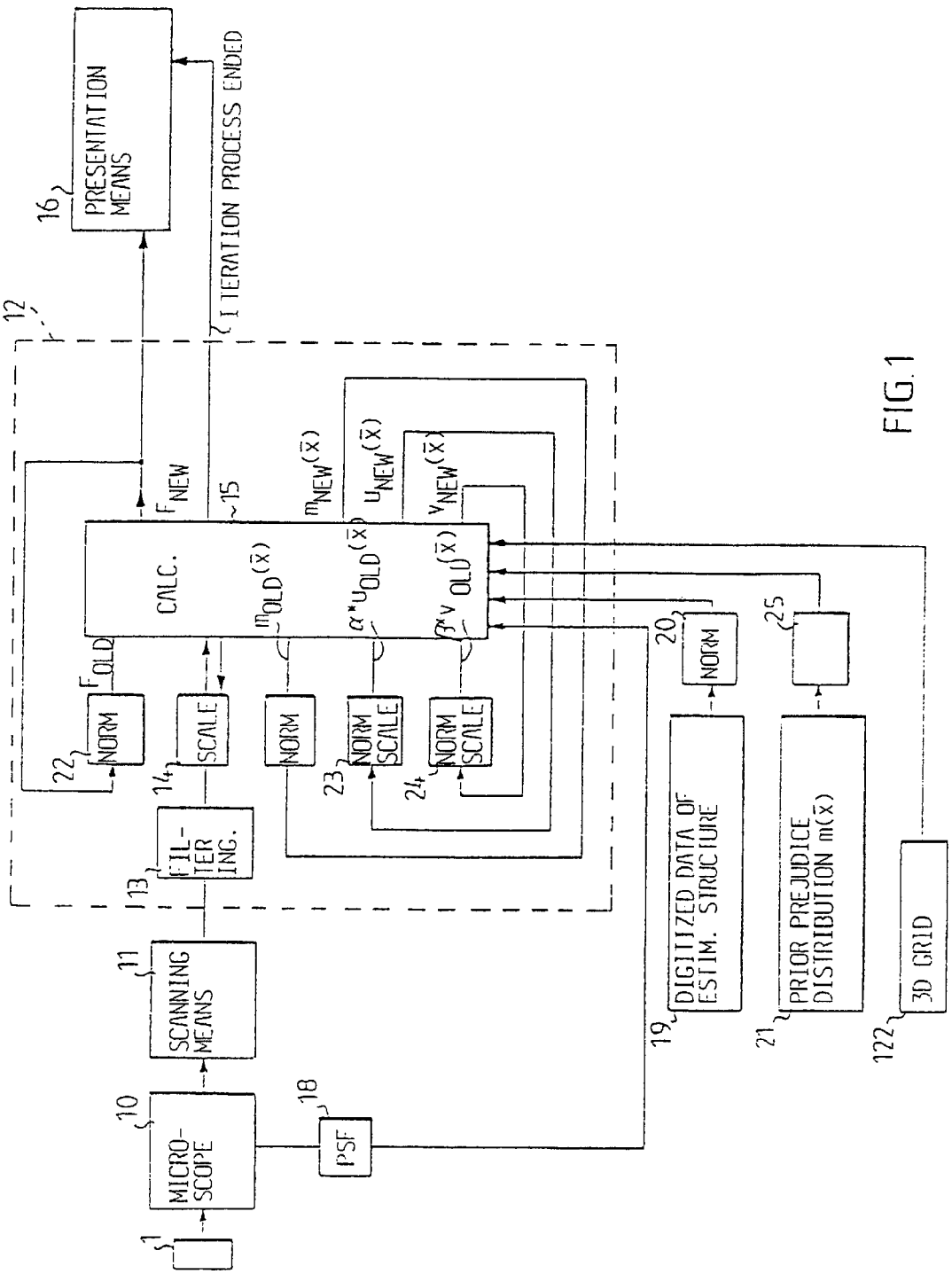
PRESENTATION MEANS
16
ITERATION PROCESS ENDED
12
CALC.
15
F_{NEW}
$m_{NEW}(\bar{x})$
$u_{NEW}(\bar{x})$
$v_{NEW}(\bar{x})$
F_{OLD}
$m_{OLD}(\bar{x})$
$\alpha * u_{OLD}(\bar{x})$
$\beta * v_{OLD}(\bar{x})$
NORM
22
SCALE
14
NORM
23
NORM SCALE
24
NORM SCALE
20
NORM
25
FIL-TER ING.
13
SCANNING MEANS
11
MICRO-SCOPE
10
PSF
18
1
DIGITIZED DATA OF ESTIM. STRUCTURE
19
PRIOR PREJUDICE DISTRIBUTION m(x̄)
21
3D GRID
122

FIG. 1