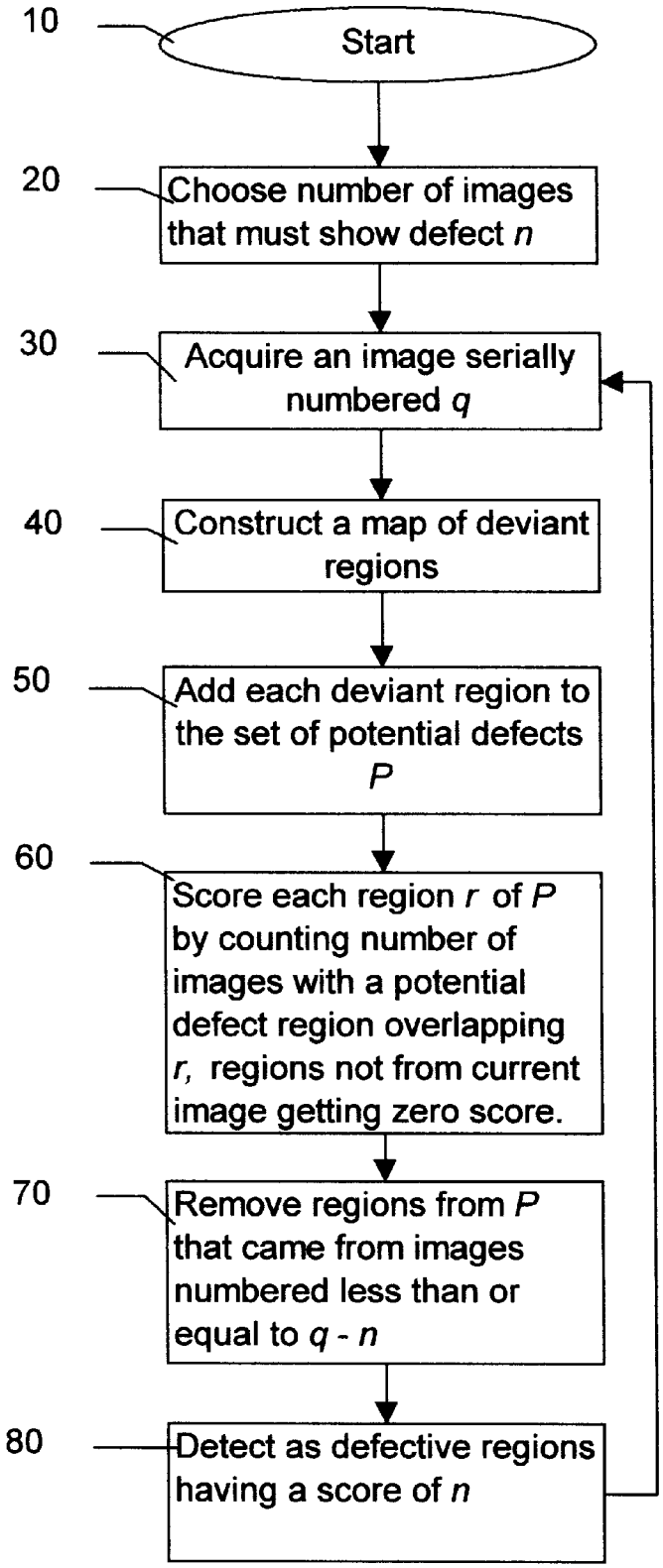
Fig. 2


10
Start
20
Choose number of images that must show defect n
30
Acquire an image serially numbered q
40
Construct a map of deviant regions
50
Add each deviant region to the set of potential defects P
60
Score each region r of P by counting number of images with a potential defect region overlapping r, regions not from current image getting zero score.
70
Remove regions from P that came from images numbered less than or equal to q - n
80
Detect as defective regions having a score of n