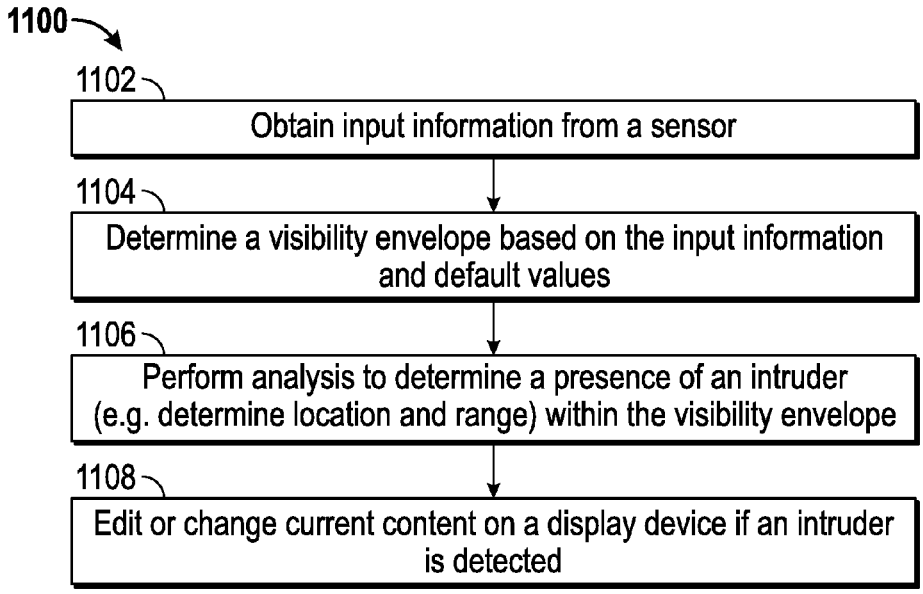
1100
1102
Obtain input information from a sensor
1104
Determine a visibility envelope based on the input information and default values
1106
Perform analysis to determine a presence of an intruder (e.g. determine location and range) within the visibility envelope
1108
Edit or change current content on a display device if an intruder is detected

FIG. 11

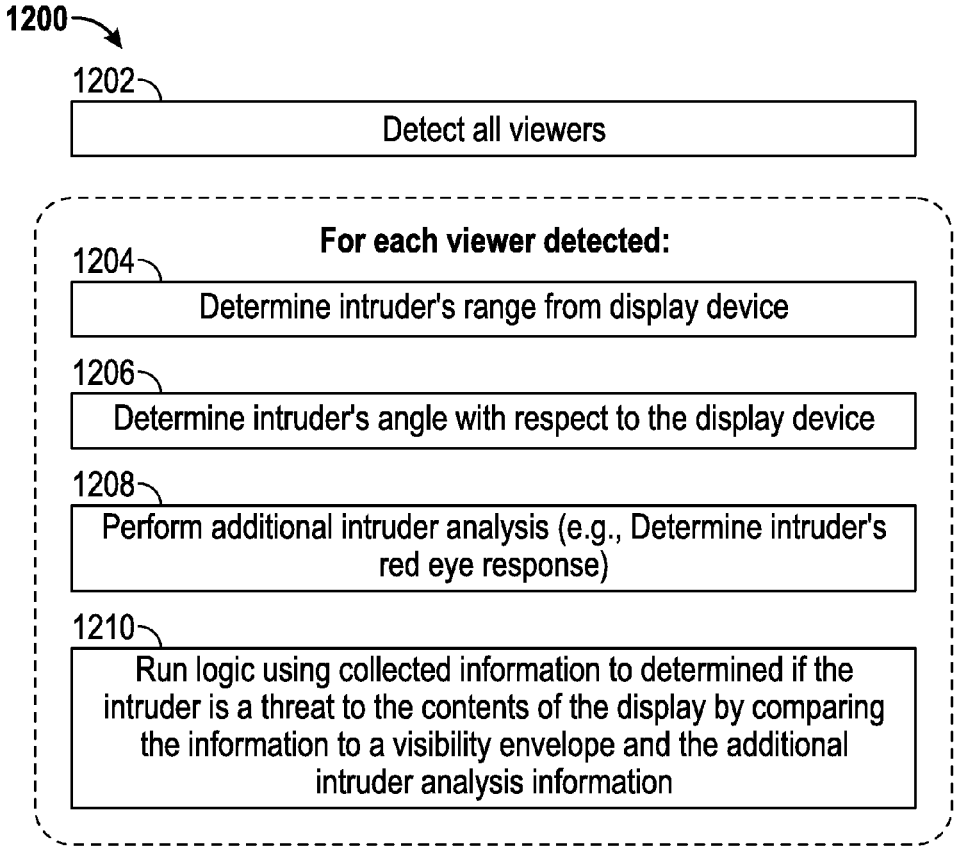
1200
1202
Detect all viewers
For each viewer detected:
1204
Determine intruder's range from display device
1206
Determine intruder's angle with respect to the display device
1208
Perform additional intruder analysis (e.g., Determine intruder's red eye response)
1210
Run logic using collected information to determined if the intruder is a threat to the contents of the display by comparing the information to a visibility envelope and the additional intruder analysis information

FIG. 12