

Fig.1

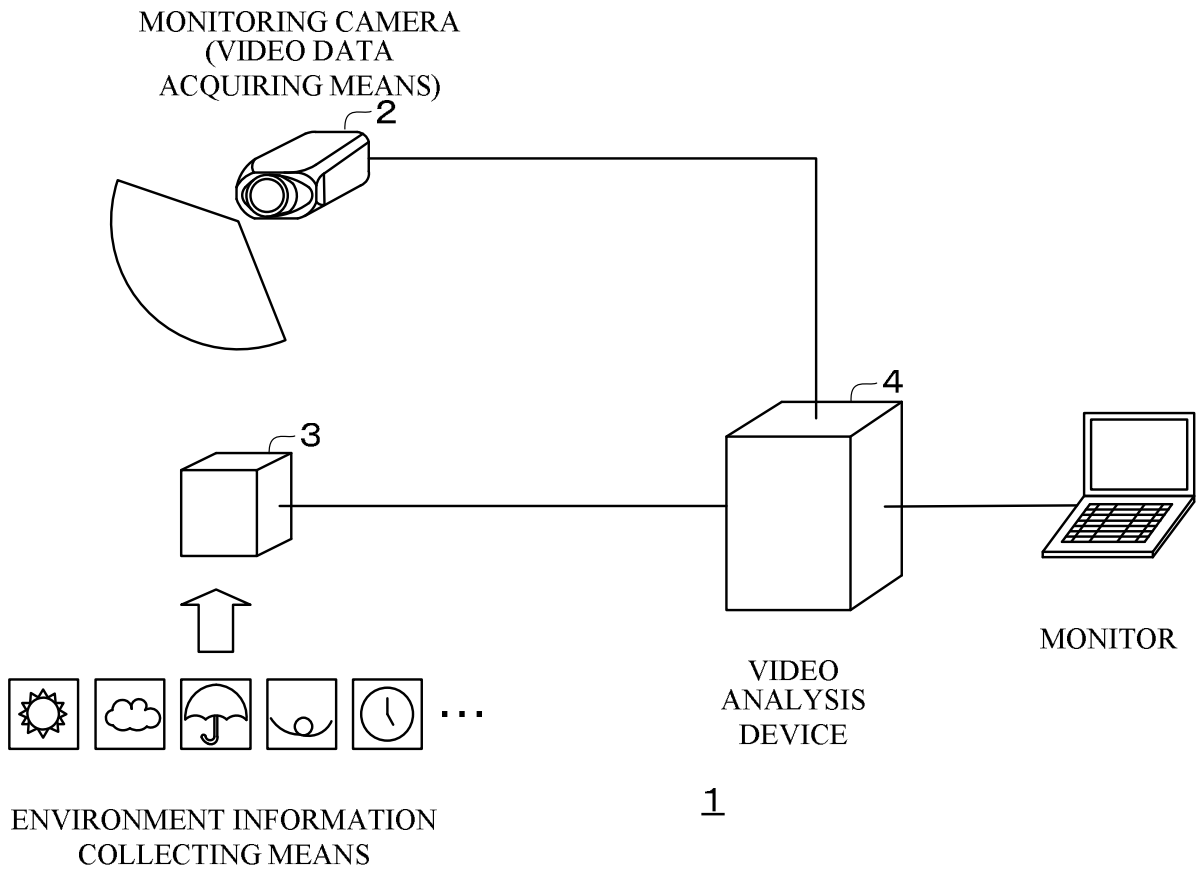


Fig.2

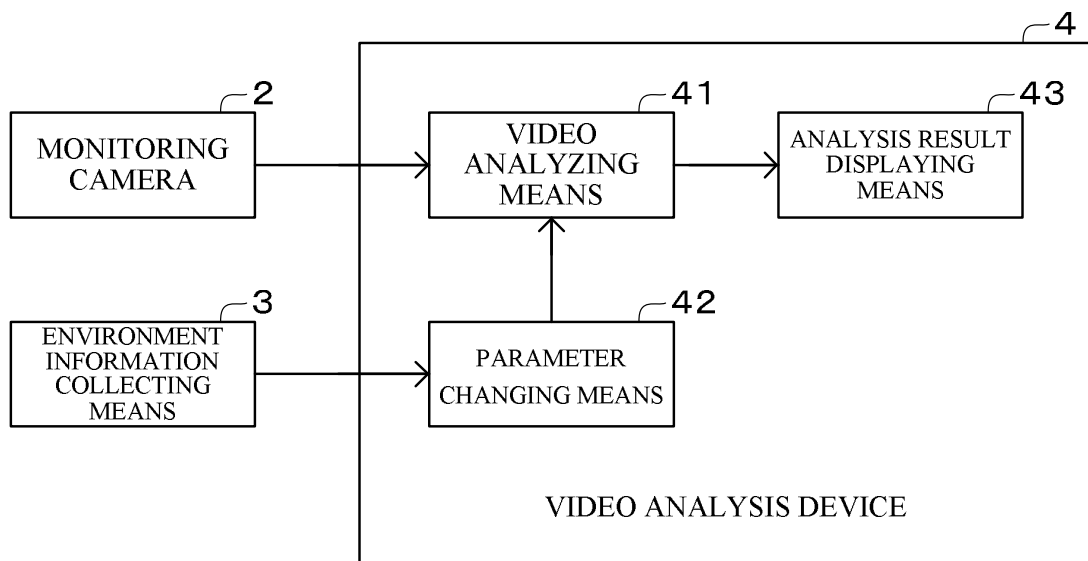


Fig.3

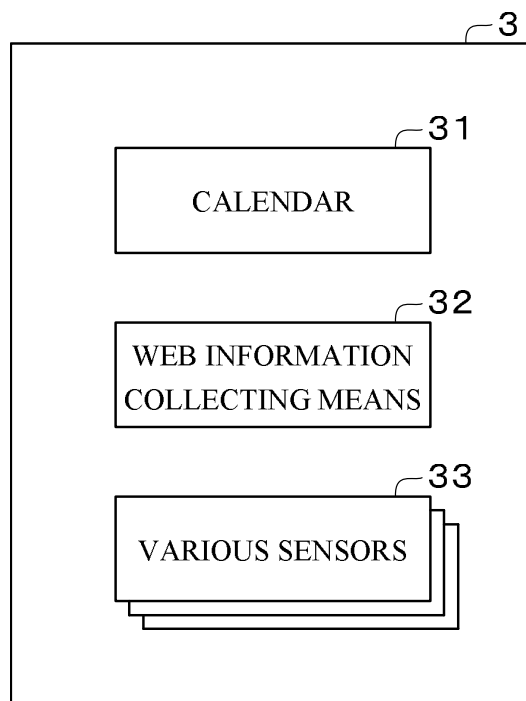
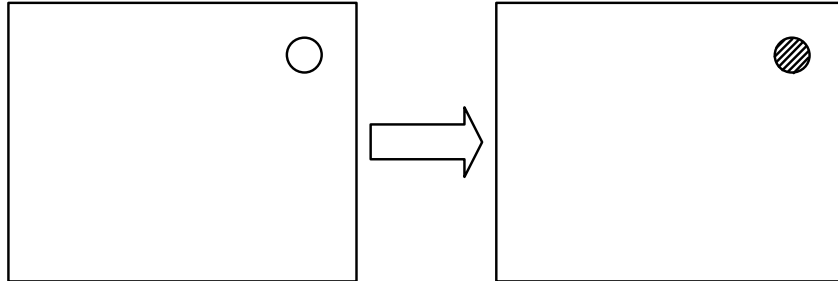


Fig.4

▪LIGHT PLACE (DAYTIME AND THE LIKE)

[IMAGE DATA OF PREVIOUS FRAME]

[IMAGE DATA OF CURRENT FRAME]

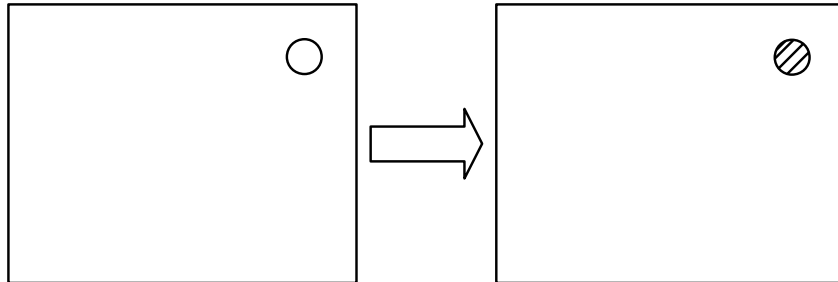


DETECT CHANGE WITH WIDE DISPARITY RANGE TO SOME DEGREE

▪DARK PLACE (NIGHTTIME AND THE LIKE)

[IMAGE DATA OF PREVIOUS FRAME]

[IMAGE DATA OF CURRENT FRAME]



DETECT CHANGE BY SMALL DISPARITY

Fig.5

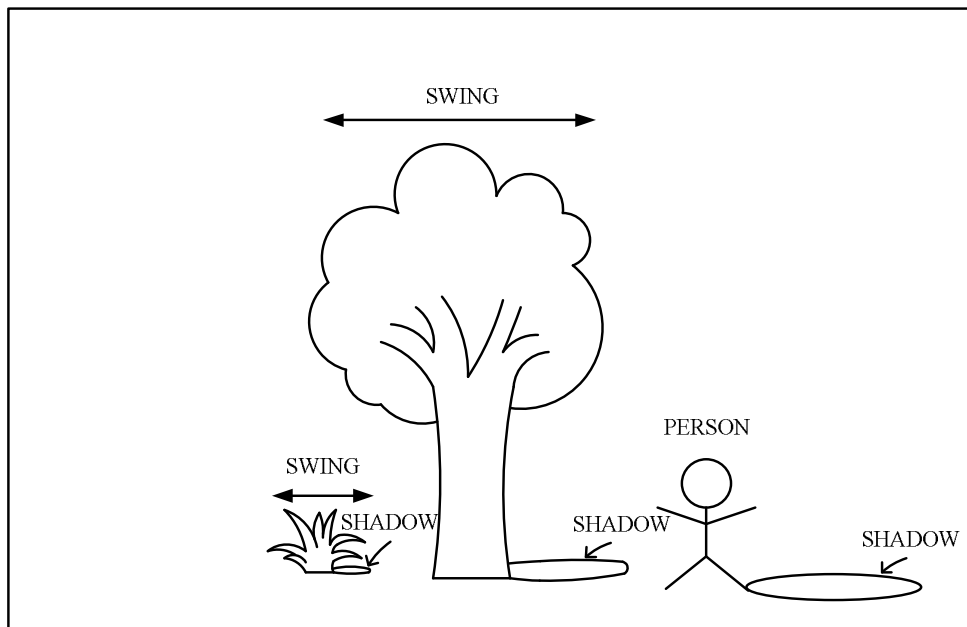
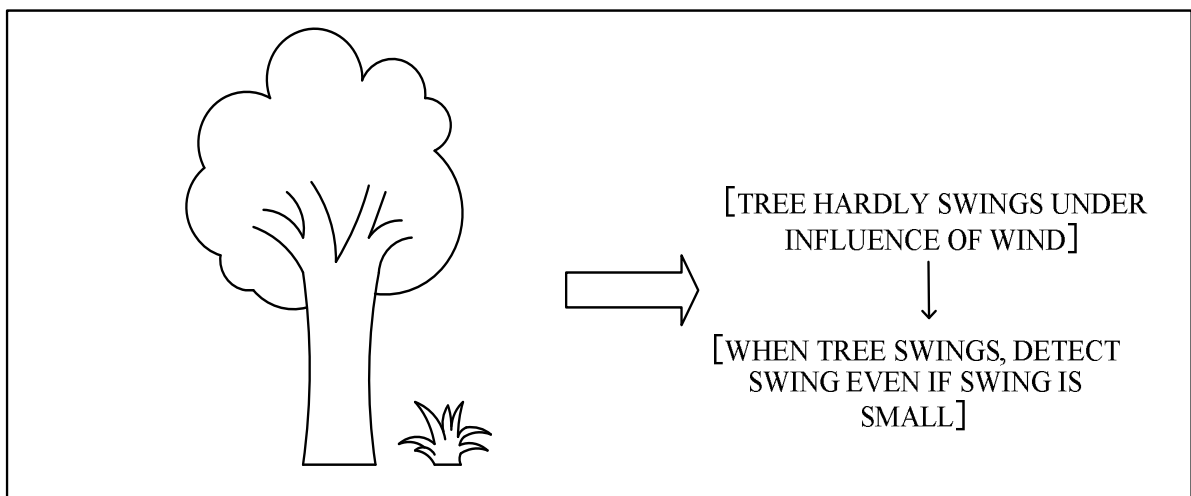


Fig.6

[WHEN WIND IS NOT BLOWING]



[WHEN WIND IS BLOWING]

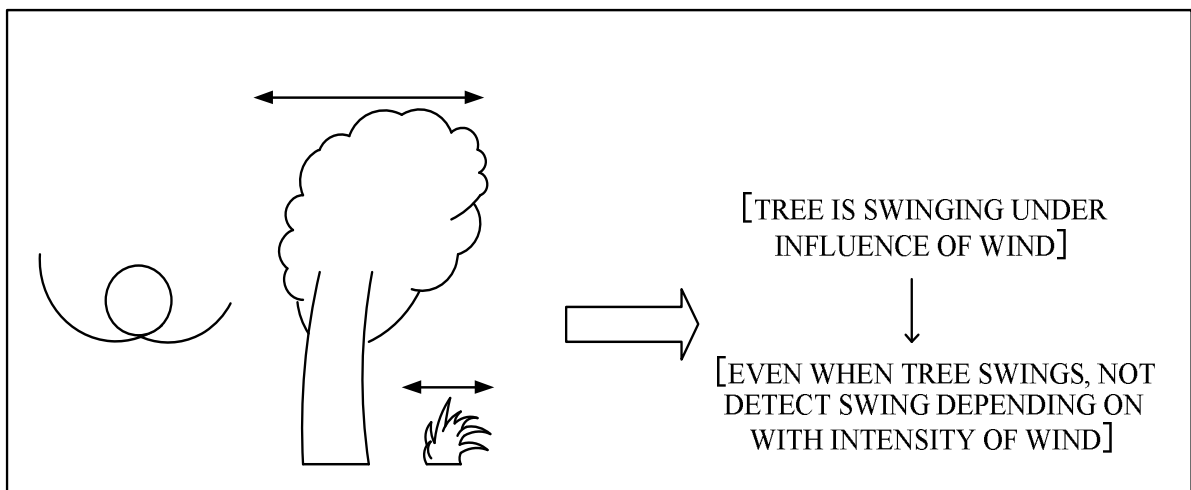
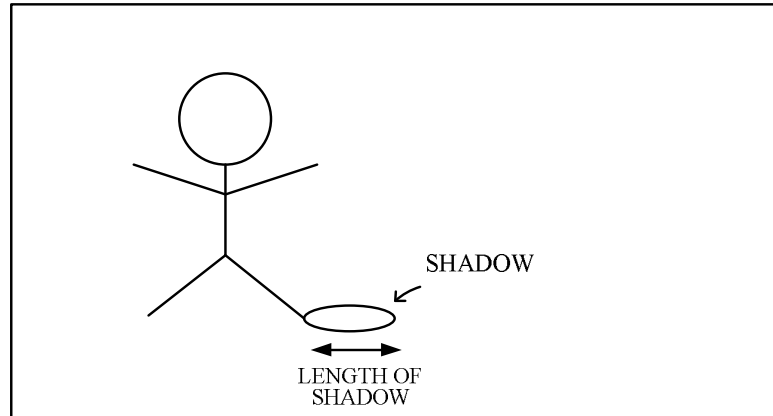


Fig.7

[AROUND NOON]



[AROUND DUSK]

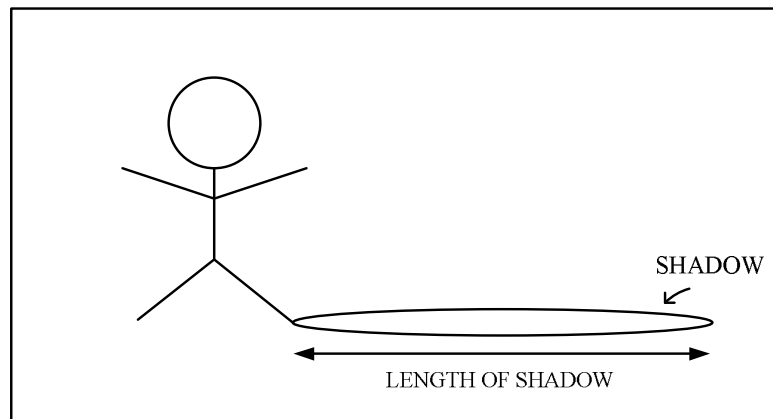


Fig.8

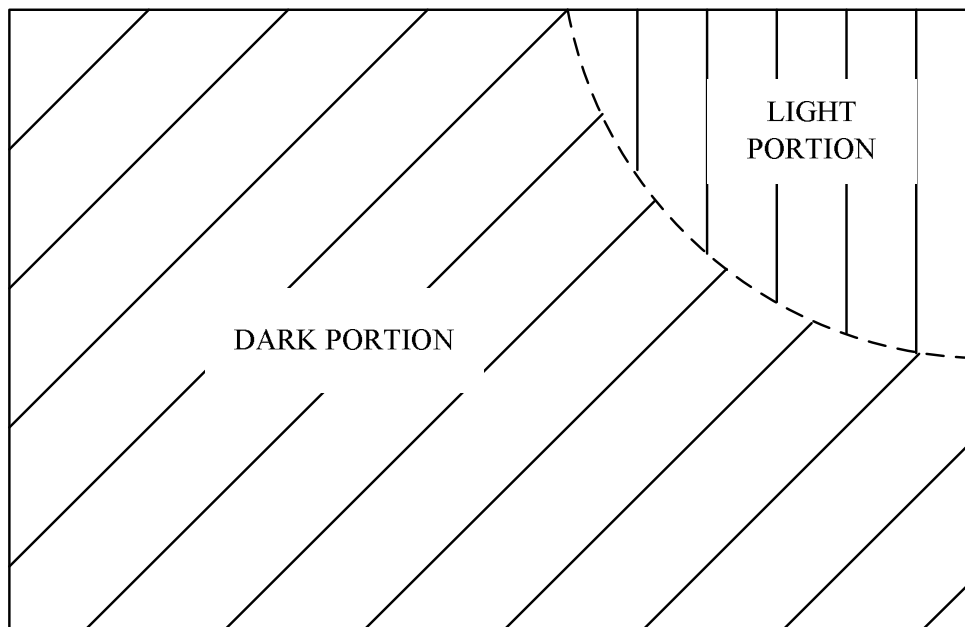


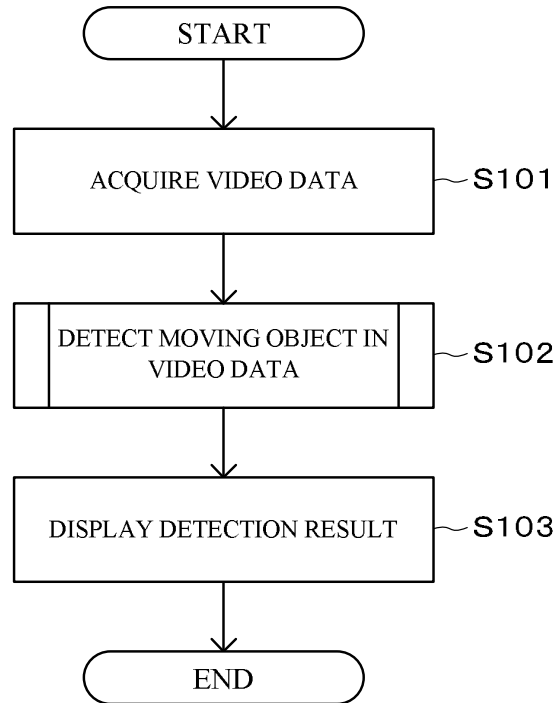
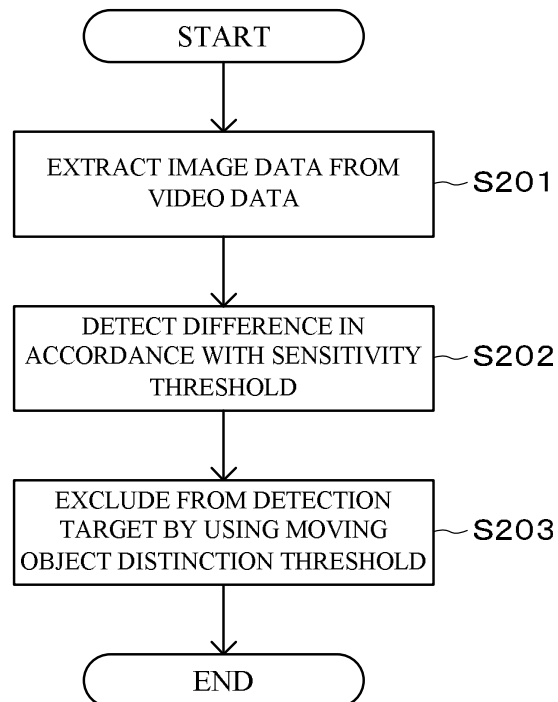
Fig.9**Fig.10**

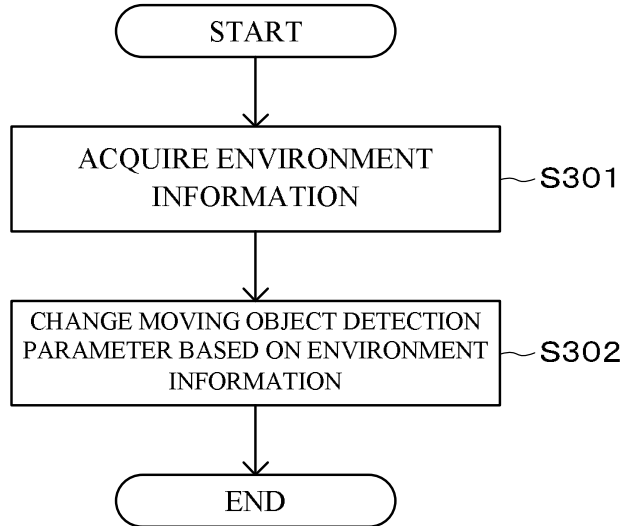
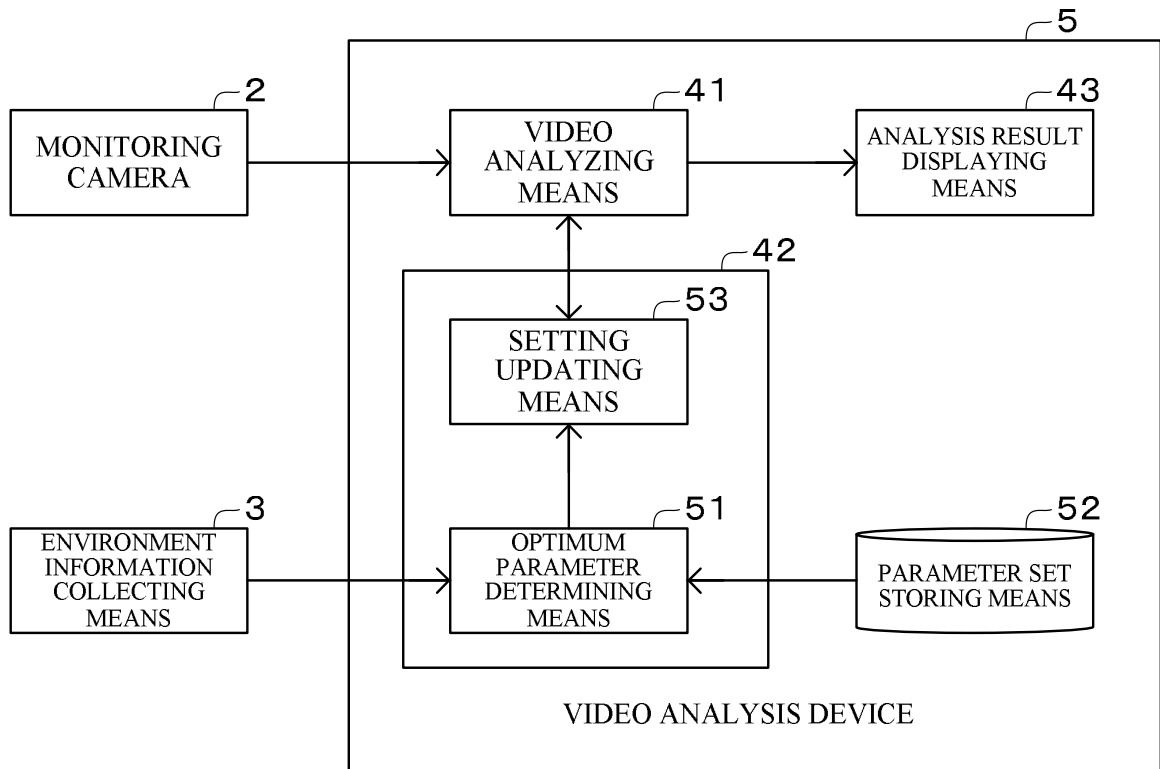
Fig.11**Fig.12**

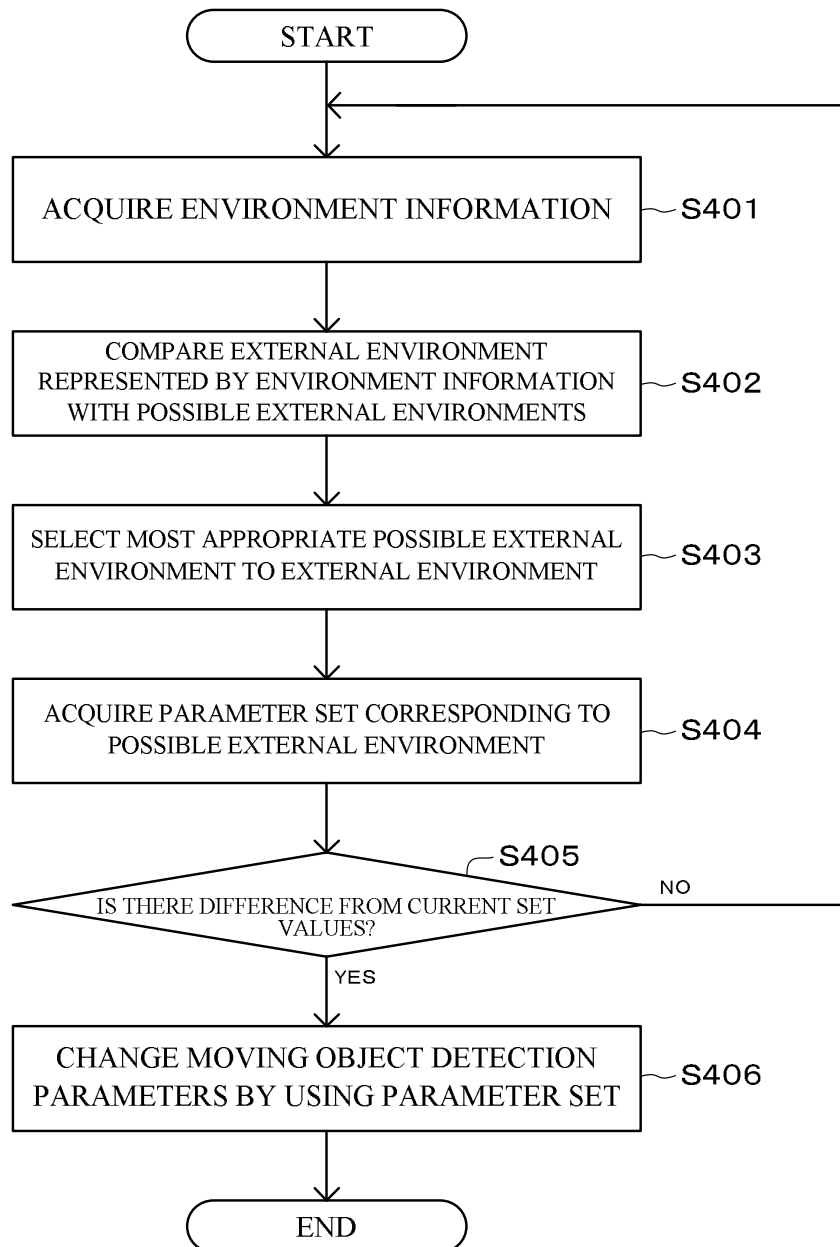
Fig.13

Fig.14

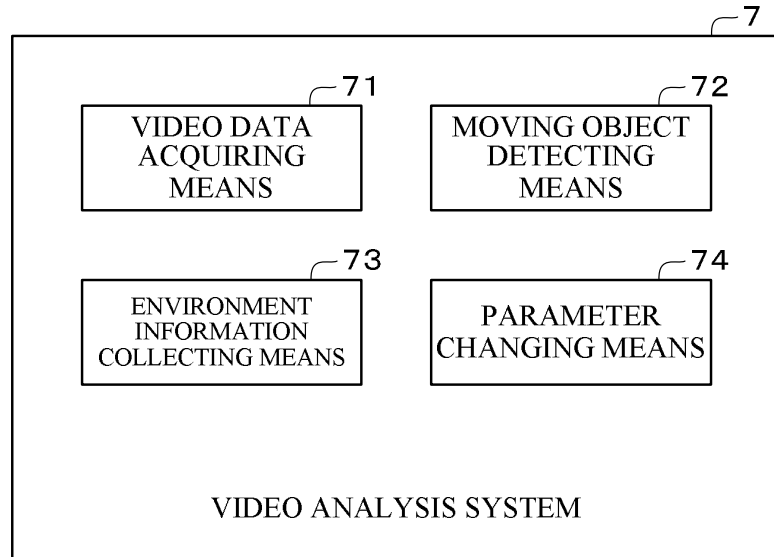


Fig.15

