Fig. 21

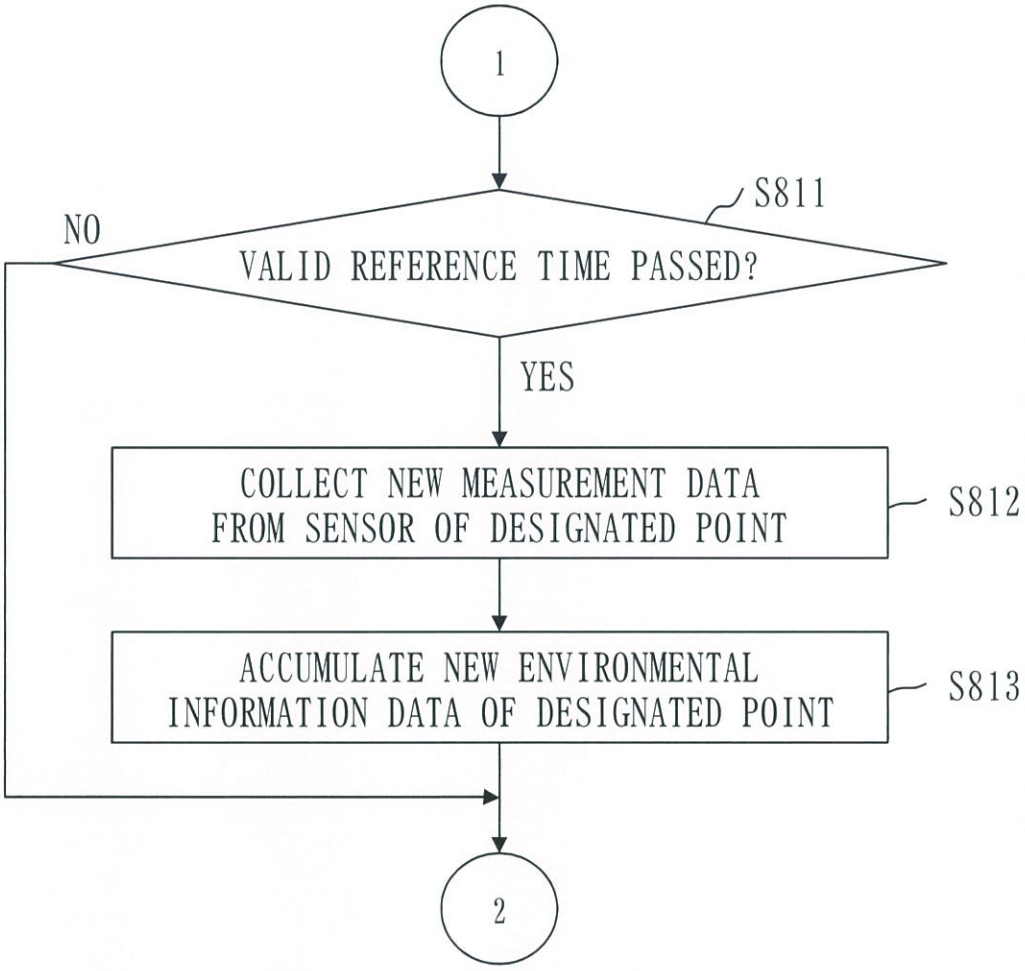

1
S811
NO
VALID REFERENCE TIME PASSED?
YES
COLLECT NEW MEASUREMENT DATA FROM SENSOR OF DESIGNATED POINT
S812
ACCUMULATE NEW ENVIRONMENTAL INFORMATION DATA OF DESIGNATED POINT
S813
2

Fig. 22

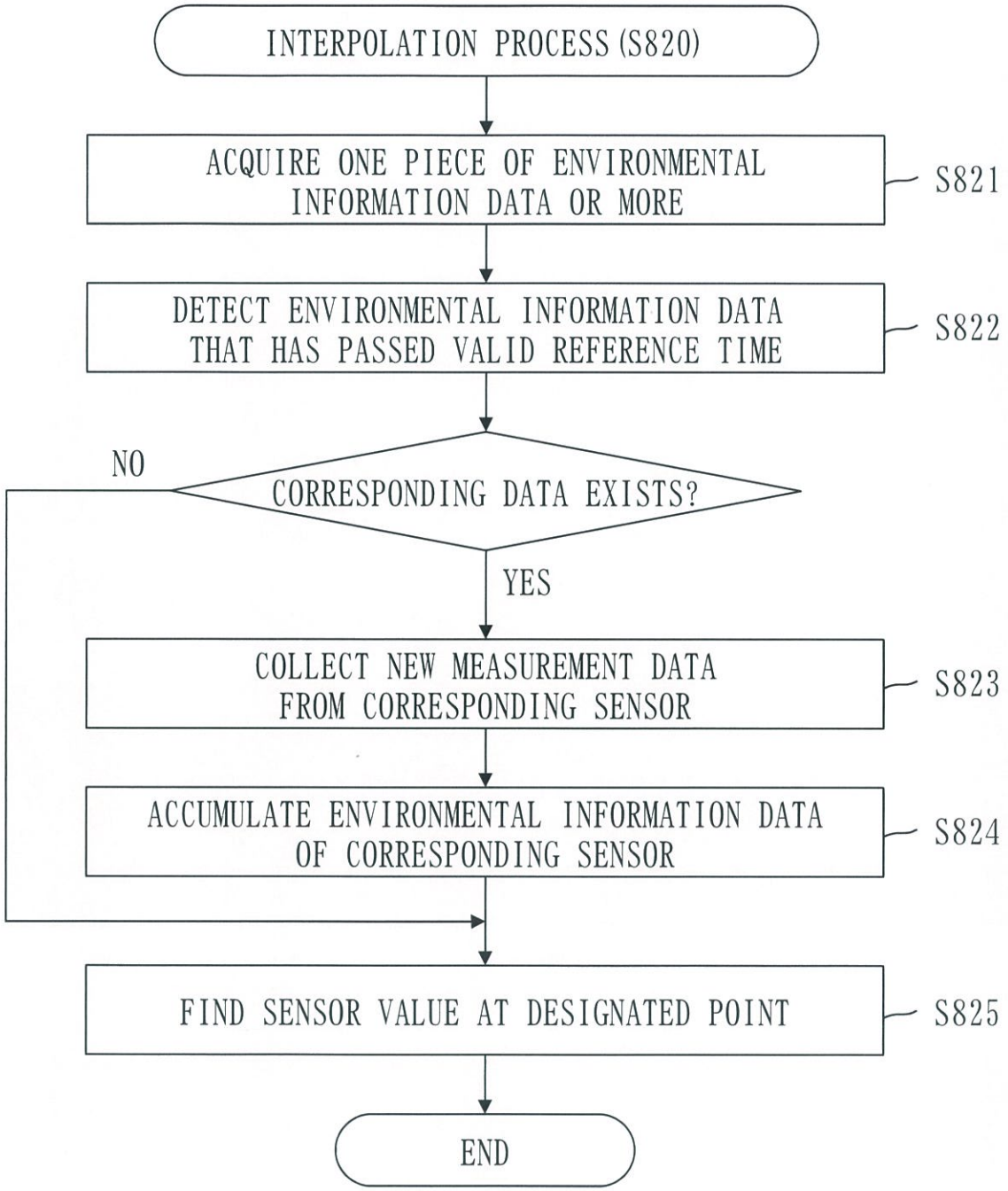
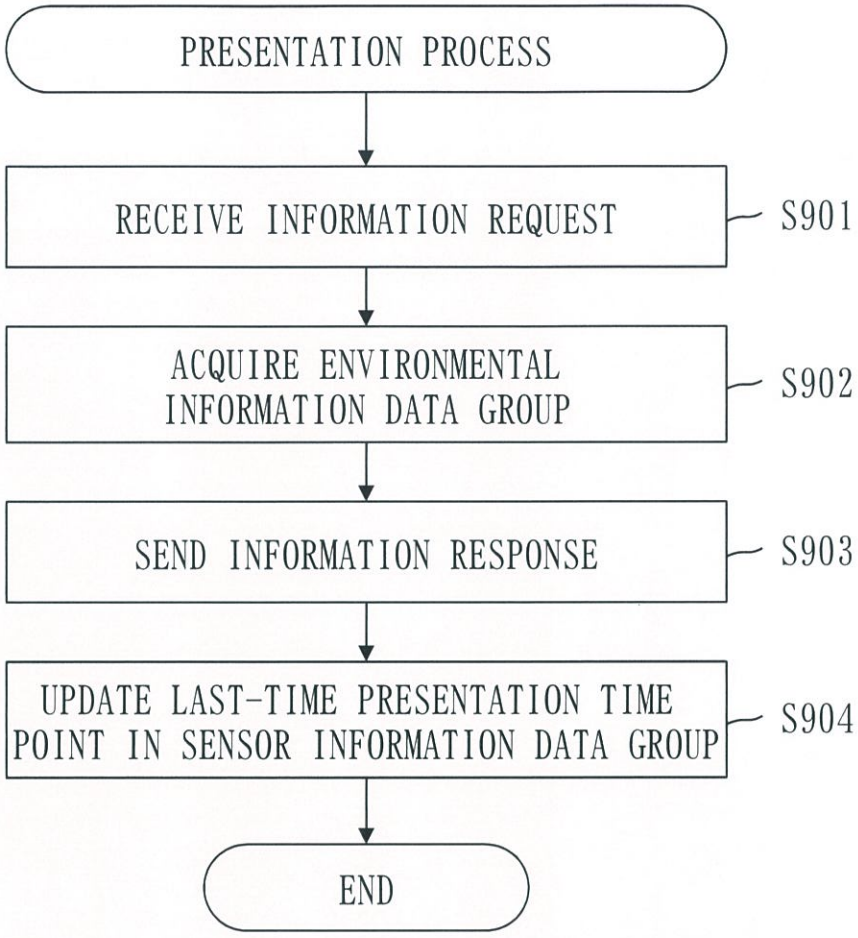

INTERPOLATION PROCESS (S820)
ACQUIRE ONE PIECE OF ENVIRONMENTAL INFORMATION DATA OR MORE
S821
DETECT ENVIRONMENTAL INFORMATION DATA THAT HAS PASSED VALID REFERENCE TIME
S822
NO
CORRESPONDING DATA EXISTS?
YES
COLLECT NEW MEASUREMENT DATA FROM CORRESPONDING SENSOR
S823
ACCUMULATE ENVIRONMENTAL INFORMATION DATA OF CORRESPONDING SENSOR
S824
FIND SENSOR VALUE AT DESIGNATED POINT
S825
END

Fig. 23


PRESENTATION PROCESS
RECEIVE INFORMATION REQUEST
S901
ACQUIRE ENVIRONMENTAL INFORMATION DATA GROUP
S902
SEND INFORMATION RESPONSE
S903
UPDATE LAST-TIME PRESENTATION TIME POINT IN SENSOR INFORMATION DATA GROUP
S904
END