SYSTEM FOR MONITORING EVENT RELATED DATA

ABSTRACT

[0052] A system for monitoring event related data from a plurality of sensors is disclosed. The system includes a receiver, a coverage analyzer, a sensor selector and a sensor actuator. The receiver receives the event related data from a plurality of sensors. The coverage analyzer analyzes predetermined data and the event related data from the receiver, the predetermined data including map information and sensor coverage information such as Field of View (FOV) and Field of Regarding (FOR). The sensor selector is coupled to the coverage analyzer and selects one or more of the plurality of sensors based on the analysis by the coverage analyzer.

(FIG. 2)