[ABSTRACT]

~~This~~ A congestion information display system ~~comprises~~includes: a sensor device that includes a housing which has a plurality of surfaces associated with congestion information ~~that indicates~~ indicating a congestion ~~situation in~~status of a facility~~; a sensor device which has~~, and an acceleration sensor ~~that~~ configured to acquire~~s~~ an acceleration ~~that changes~~ changed in accordance with a change in ~~the direction~~ an orientation of the housing ~~through an operation of~~ by a user's operation; a detection unit ~~which~~ configured to detect~~s, on the basis of the acceleration acquired by the acceleration sensor,~~ a surface facing a ~~prescribed~~ predetermined direction among the plurality of surfaces based on the acceleration acquired by the acceleration sensor; a congestion information acquisition unit ~~which~~ configured to acquire~~s~~ the congestion information associated with the surface detected by the detection unit; and a display processing unit ~~which~~ configured to display~~s~~, on a display device, the congestion information acquired by the congestion information acquisition unit.