

INFORMATION PROCESSING DEVICE, SYSTEM, AND PROGRAM

ABSTRACT

[Abstract]

[Problem] To provide an information processing device, a system, and a program with which it is possible to understand an accident caused by an interaction between a plurality of concerned parties even when a plurality of scenarios temporally and spatially coexist.

[Solution] Provided according to the present invention is an information processing device configured to be communicable with a first input/output device and a second input/output device, the information processing device being equipped with a storage unit, a reception unit, a determination unit, and a transmission unit, wherein the storage unit stores VR space information, and an inappropriate behavior database, the VR space information is information defining VR space jointly accessible by a first user that uses the first input/output device, and a second user that uses the second input/output device, the inappropriate behavior database is a database defining inappropriate behavior information, the inappropriate behavior information is information indicating an inappropriate behavior by which an invisible inappropriate event may occur, the reception unit is configured to be able to receive first behavior information from the first input/output device and second behavior information from the second input/output device, the first behavior information is information indicating a first behavior in real space of the first user, the second behavior information is information indicating a second behavior in real space of the second user, the determination unit is configured to be able to determine, on the basis of the VR space information, the first behavior information, the second behavior information, and the inappropriate behavior information, whether or not the first behavior and the second behavior constitute the inappropriate behavior, and the transmission unit is configured to be able to transmit occurrence information indicating the occurrence of the inappropriate event to the first input/output device or the second input/output device when the first behavior and the second behavior are determined to constitute the inappropriate behavior.

(FIG. 4)