ABSTRACT

An information processing apparatus (100) includes a metadata retaining unit (131) that acquires metadata that includes location information that is related to a location of an image that has been captured by a moving vehicle and time information that is related to time at which the image has been captured, and that retains the acquired metadata in a first storage unit (121), a reception unit (132) that receives an assignment of a predetermined area on a map, a specifying unit (133) that specifies the image that satisfies a predetermined condition from among the images captured at the location that is included in the area received by the reception unit (132) by using the metadata stored in the first storage unit (121), and an image retaining unit (134) that acquires the image specified by the specifying unit (133) from the moving vehicle, and that retains the acquired image in a second storage unit (122).

FIG.2