

INFORMATION PROCESSING APPARATUS, CONTROL METHOD, AND PROGRAM

ABSTRACT

5

An information processing apparatus (2100) detects a left-behind object from video data (12). In addition, the information processing apparatus (2100) estimates a time-point at which the left-behind object is left behind. Furthermore, the information processing apparatus (2100) acquires video data near an estimated left-behind time-point (estimated left-behind time-point),
10 controls the acquired video data based on the estimated left-behind time-point, and then presents at least a part of the acquired video data to a user.

Figure 1