

ABSTRACT OF THE DISCLOSURE

There is provided a video information processing system comprising:
a target recognition module configured to detect, from among the plurality of
still images, still images in which a search target is present based on a
5 determination of a similarity degree with registration data of the search
target using a first threshold; and a time band determination module
configured to determine, in a case where an interval between the still images
in which the search target is determined as being present is a second
threshold or less, that the search target is also present in a still image
10 between the still images in which the search target is determined as being
present. The video information processing system registers a start time and
an end time of the continuous still images in which the search target is
determined as being present in association with the registration data of the
search target.