WHAT IS CLAIMED IS:

1. A video information processing system for processing a moving image formed of a plurality of still images in times series, 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 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 between the still images in which the search target is determined as being present,

wherein the video information processing system is configured to register 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.

2. The video information processing system according to claim 1, wherein the video information processing system is configured to determine similarity degrees for still images included within a predetermined range in time series from the still images in which the search target is determined as being present by using a third threshold lower than the first threshold.

3. The video information processing system according to claim 1, wherein the video information processing system is configured to determine, in a case where there are a plurality of the search targets, similarity degrees for still images in which the plurality of the search targets are simultaneously included by using a fourth threshold lower than the first threshold.

4. The video information processing system according to claim 1, further comprising a playback module configured to output the continuous still images registered in association with an input search target,

wherein the playback module is configured to change at least one of a playback speed or a playback necessity of a relevant still image based on a similarity degree of the relevant still image with each piece of the registration data of the plurality of still images.

5. The video information processing system according to claim 1, wherein the video information processing system is configured to:

acquire data of a target appearing in the moving image; and

use, from among a plurality of pieces of the registration data that has been recorded, a piece of the registration data of a target appearing in a moving image to be processed as the registration data of the search target.

WHAT IS CLAIMED IS:

1. A video information processing system for processing a moving image formed of a plurality of still images in times series, 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 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 between the still images in which the search target is determined as being present,

wherein the video information processing system is configured to register 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, and

wherein the video information processing system is configured to determine similarity degrees for still images included within a predetermined range in time series from the still images in which the search target is determined as being present by using a third threshold lower than the first threshold.

2. The video information processing system according to claim 1, wherein the video information processing system is configured to determine, in a case where there are a plurality of the search targets, similarity degrees for still images in which the plurality of the search targets are simultaneously included by using a fourth threshold lower than the first threshold.

3. The video information processing system according to claim 1, further comprising a playback module configured to output the continuous still images registered in association with an input search target,

wherein the playback module is configured to change at least one of a playback speed or a playback necessity of a relevant still image based on a similarity degree of the relevant still image with each piece of the registration data of the plurality of still images.

4. The video information processing system according to claim 1, wherein the video information processing system is configured to:

acquire data of a target appearing in the moving image; and

use, from among a plurality of pieces of the registration data that has been recorded, a piece of the registration data of a target appearing in a moving image to be processed as the registration data of the search target.