

CLAIMS

I (We) claim:

1. An image processing system comprising:
 - input means for accepting input video images captured by a plurality of video cameras;
 - registering means capable of registering one or more persons appearing in the video images inputted from the input means; and
 - display control means for displaying switchable windows of the video images inputted from the video cameras for each person registered by the registering means.
2. The image processing system according to claim 1, wherein
 - the display control means displays switchable windows of video images inputted from the video cameras in windows respectively associated with persons registered by the registering means.
3. The image processing system according to claim 2, wherein
 - the display control means prompts the windows to be switched to other windows when a person registered by the registering means is captured in the video images inputted from the video cameras.
4. The image processing system according to claim 2 ~~or 3~~, wherein
 - the display control means prompts the windows to be switched to other windows when a person registered by the registering means is predicted to appear in the video images inputted from the video cameras.
5. The image processing system according to claim 2 ~~or 3~~, wherein
 - a plurality of video images inputted from the input means are respectively arranged in the windows.
6. An image processing method implemented by an image processing system, the method comprising the steps of:
 - accepting input video images captured by a plurality of video cameras;
 - registering one or more persons appearing in the inputted video images; and
 - displaying switchable windows of the video images inputted from the video cameras for each registered person.
7. A storage medium storing program causing a computer to execute the processes of:
 - accepting input video images captured by a plurality of video cameras;
 - registering one or more persons appearing in the inputted video images; and
 - displaying switchable windows of the video images inputted from the video