

Claims

- [Claim 1] An apparatus comprising:
a memory storing one or more instructions; and
a processor configured to execute the one or more instructions to:
 obtain a first image captured by a camera;
 detect one or more head patterns in the first image;
 identify a first head pattern, among the one or more head patterns, as a head pattern of a subject closest to the camera based on a size of the first head pattern;
 obtain a second image based on the identified first head pattern; and
 display the second image.
- [Claim 2] The apparatus of claim 1, wherein the processor is further configured to obtain the second image by acquiring only facial features corresponding to the first head pattern from the camera after receiving a consent from a user to acquire the facial features corresponding to the first head pattern.
- [Claim 3] The apparatus of claim 1, wherein the processor is further configured to obtain the second image by covering all of the one or more head patterns in the first image.
- [Claim 4] The apparatus of claim 1, wherein the processor is further configured to obtain the second image by covering all of the one or more head patterns other than the first head pattern in the first image.
- [Claim 5] The apparatus of claim 1, wherein the processor is further configured to identify the first head pattern by comparing head sizes of each of the one or more head patterns, and identifying a head pattern having the largest head size, among the one or more head patterns, as the head pattern of the subject closest to the camera.
- [Claim 6] The apparatus of claim 1, wherein the processor is further configured to detect the one or more head pattern without using any facial features.
- [Claim 7] A method comprising:
 obtaining a first image captured by a camera;
 detecting one or more head patterns in the first image;
 identifying a first head pattern, among the one or more head patterns, as a head pattern of a subject closest to the camera based on a size of the first head pattern;

obtaining a second image based on the identified first head pattern; and

displaying the second image.

[Claim 8]

A storage medium storing a program which causes a computer to execute:

obtaining a first image captured by a camera;

detecting one or more head patterns in the first image;

identifying a first head pattern, among the one or more head patterns, as a head pattern of a subject closest to the camera based on a size of the first head pattern;

obtaining a second image based on the identified first head pattern; and

displaying the second image.