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ERRATUM

Erratum to: Color face image decomposition under complex lighting conditions

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The original version of this article unfortunately contained two mistakes.

In the second paragraph of Sect. 4.2 "Refinement with skin color model", the second sentence after Eq. (9) should read:

> Here $\mathbf{R}_k$ denoting the reliable skin tone is just computed as follows: Sort the pixels in non-noise areas of one side (left or right side) by their skin color likelihoods in descending order then we can get $\mathbf{R}_k$ by striking the average reflectance value of the first $\mathbf{K}$ pixels.

The end of the last paragraph of Sect. 5 "Experiment", it should read:

As a comparison, we also show the result of directly transferring the shading of the reference images to the input images without decomposition [10]. It is obvious that our results are much more realistic and natural.

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