

# Reflectance Estimation of Human Face from a Single Shot Image

## - Supplemental Materials -

Kazuki Okami\*

Naoya Iwamoto

Akinobu Maejima

Shigeo Morishima

Waseda University

### ● Gallery of Our Results

Figure 1 shows our estimation results. Figure 1-(a) represents input human face, (b) represents estimated 3D shape, (c) represents rendered object, (d) represents estimated reflectance profile.

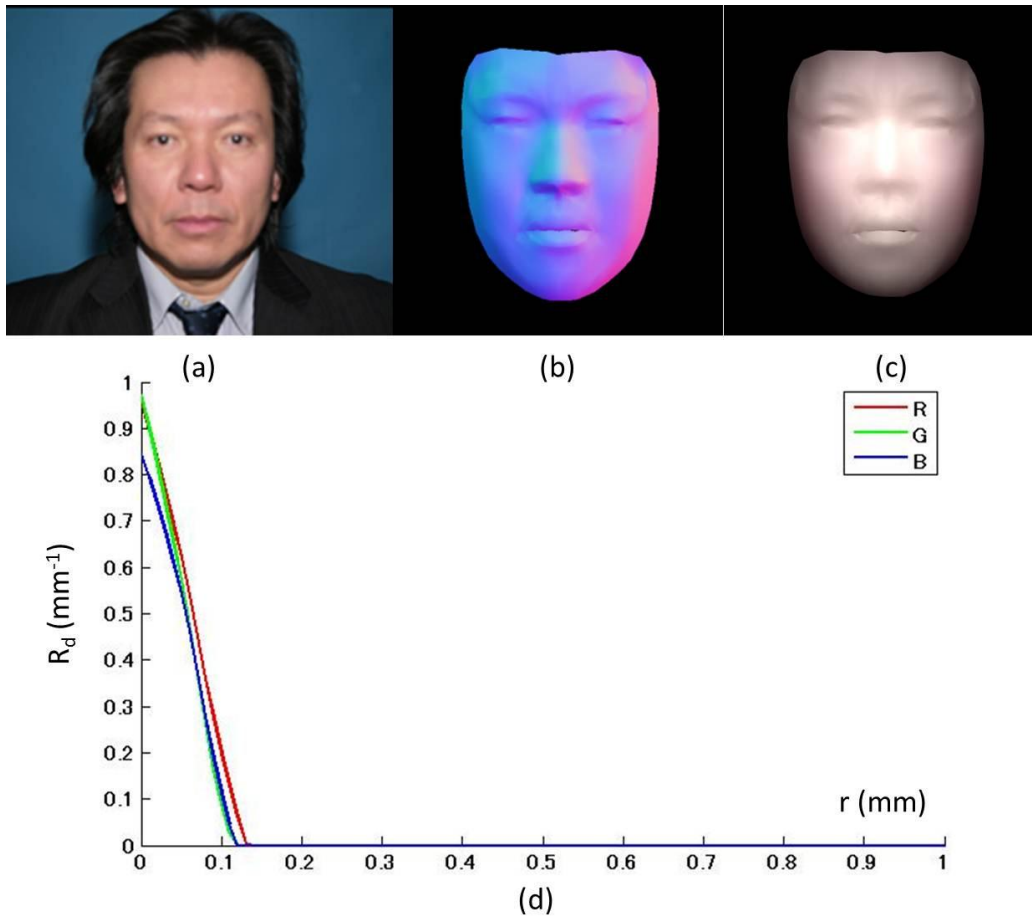


Figure 1

Figure 2 shows our estimation results. Figure 2-(a) represents input human face, (b) represents estimated 3D shape, (c) represents rendered object, (d) represents estimated reflectance profile.

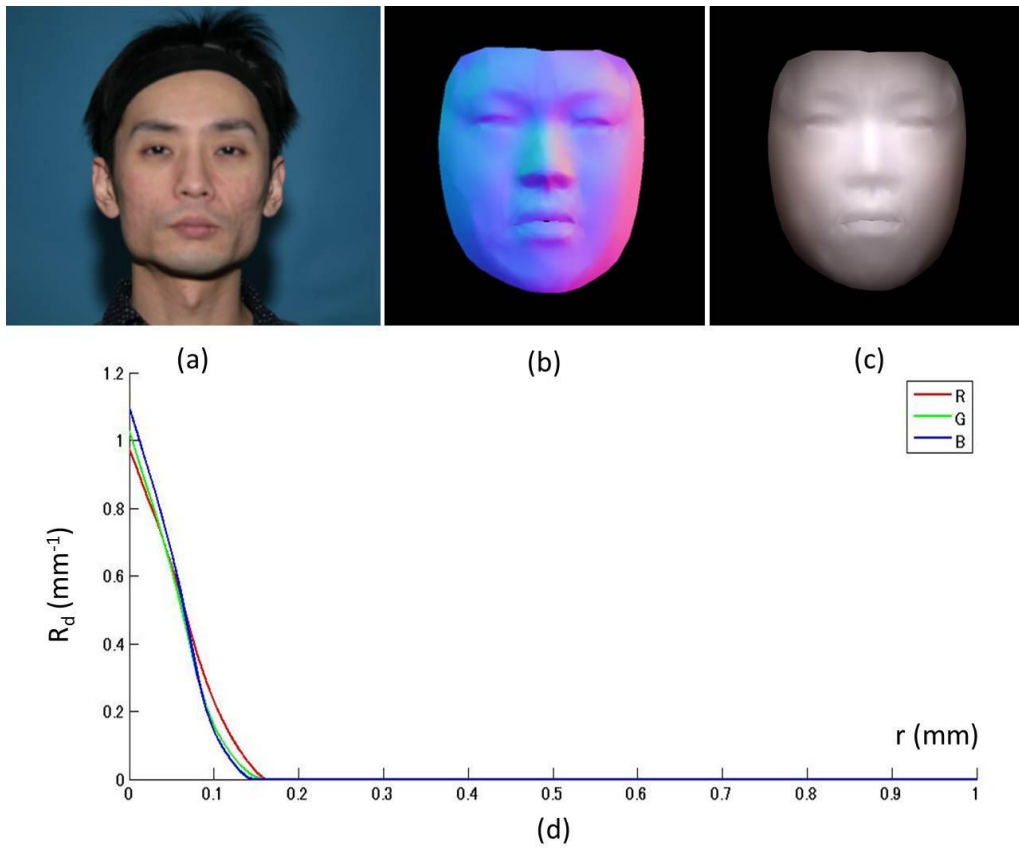


Figure 2

Figure 3 shows our estimation results. Figure 3-(a) represents input human face, (b) represents estimated 3D shape, (c) represents rendered object, (d) represents estimated reflectance profile.

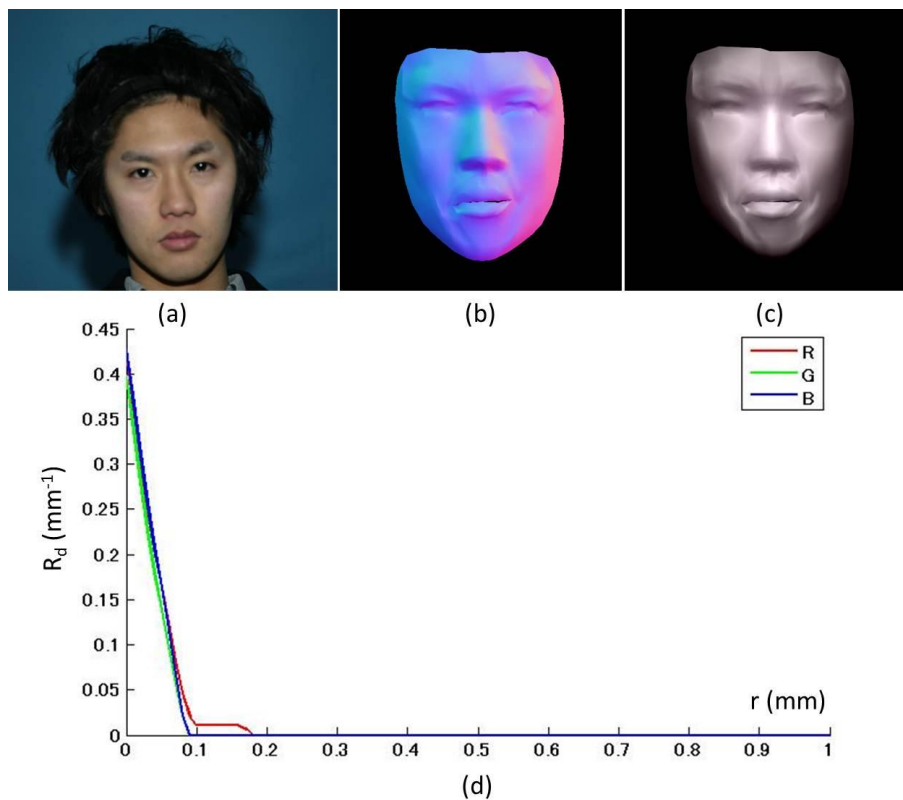


Figure 3

Figure 4 shows our estimation results. Figure 4-(a) represents input human face, (b) represents estimated 3D shape, (c) represents rendered object, (d) represents estimated reflectance profile.

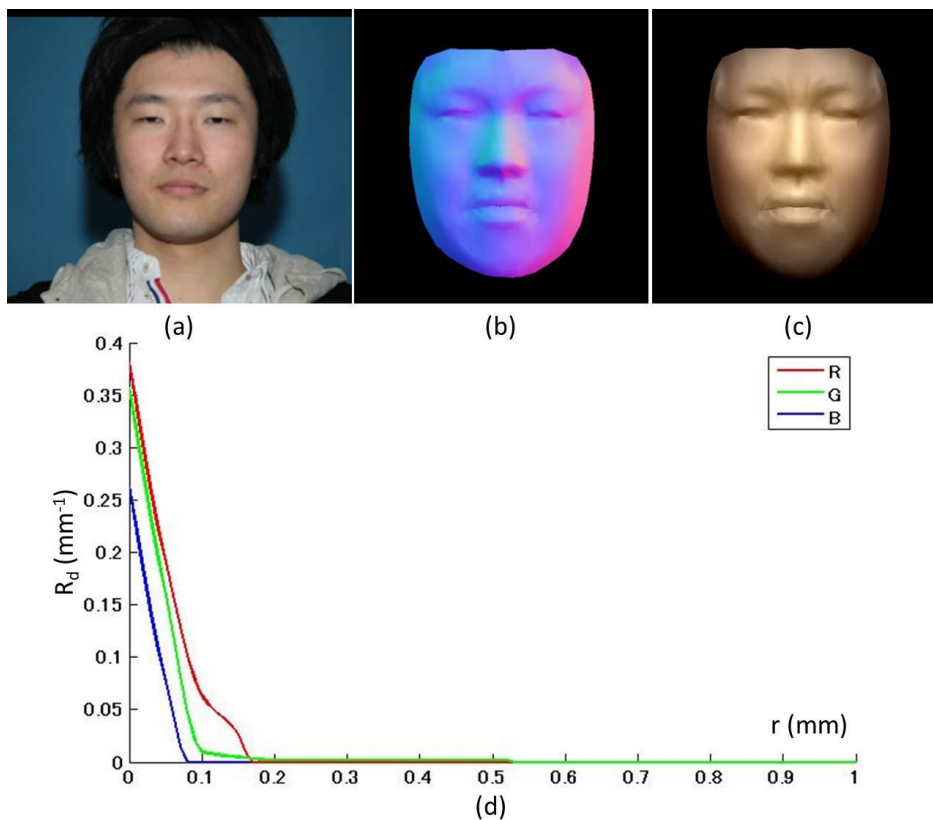


Figure 4

Figure 5 shows our estimation results. Figure 5-(a) represents input human face, (b) represents estimated 3D shape, (c) represents rendered object, (d) represents estimated reflectance profile.

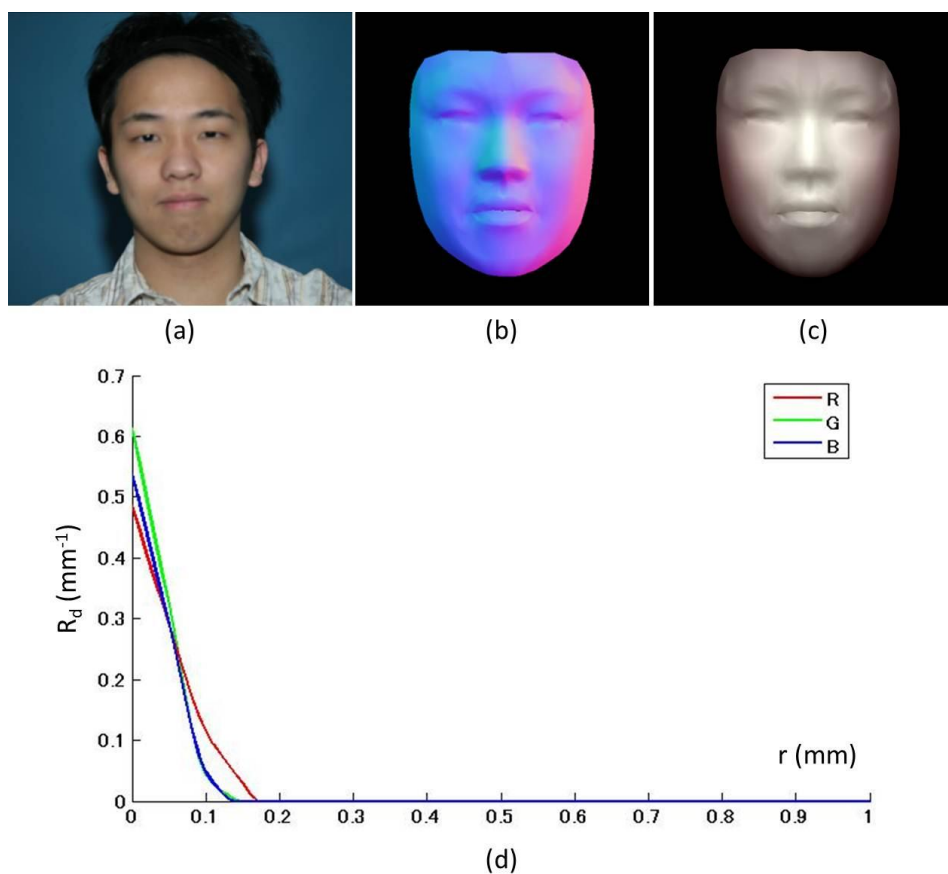


Figure 5