Human Face Modeling based on Deep Learning through Line-drawing -Supplementary Material-

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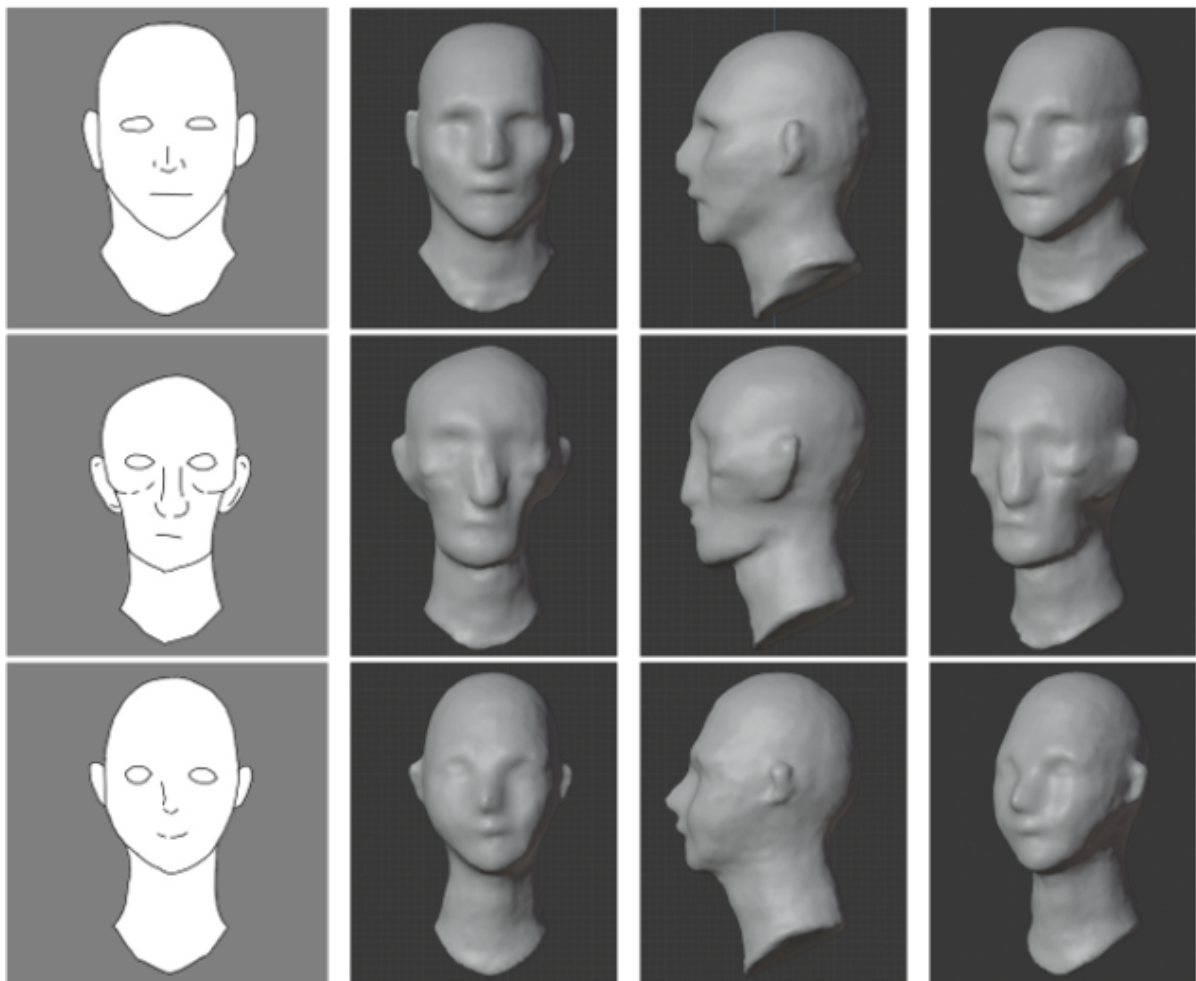
Figure 1: *Various examples created using our method. The left-most images are input line-drawings, and others are generated results rendered with different viewpoints.*

This supplemental material contains additional results generated by our method.

Fig. 1 shows various examples generated using our deep learning-based method. Ours can successfully generate face models similar to the input images and detailed shapes around mouth, eyes, and nose are also accurately represented.