Thank you for using the FLAME model provided by the Max Planck Institute for Intelligent Systems. For details please see the publication

> T. Li, T. Bolkart, M. J. Black, H. Li and J. Romero, 'Learning a model of facial shape and expression from 4D scans', ACM Transactions on Graphics (Proc. SIGGRAPH Asia), 2017.

For questions please contact flame@tuebingen.mpg.de.

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We provide three different FLAME models (i.e. male, female, and generic model) trained from thousands of registered meshes including the training and testing data described in the paper. The ch_models folder contains the FLAME models for the chumpy-based framework (https://github.com/Rubikplayer/flame-fitting), the tf_model folder the models for the Tensorflow framework (https://github.com/TimoBolkart/TF_FLAME).