

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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Please visit the FLAME-Universe (<https://github.com/TimoBolkart/FLAME-Universe>) for more public FLAME resources (papers, code, data).