

Stanford



Felipe de Quesada

- Ph.D. Student in Materials Science and Engineering, admitted Autumn 2019
- Masters Student in Materials Science and Engineering, admitted Winter 2021

Bio

BIO

PhD Candidate in materials science, researching ultrafast structural dynamics of topological and energy materials in the Lindenberg research group.

EDUCATION AND CERTIFICATIONS

- S.B., Massachusetts Institute of Technology , Materials Science and Engineering (2019)

LINKS

- Twitter: <https://mobile.twitter.com/felipedequedad1>

Publications

PUBLICATIONS

- **Microscopic dynamics underlying the stress relaxation of arrested soft materials** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Song, J., Zhang, Q., de Quesada, F., Rizvi, M. H., Tracy, J. B., Ilavsky, J., Narayanan, S., Del Gado, E., Leheny, R. L., Holten-Andersen, N., McKinley, G. H.
2022; 119 (30)