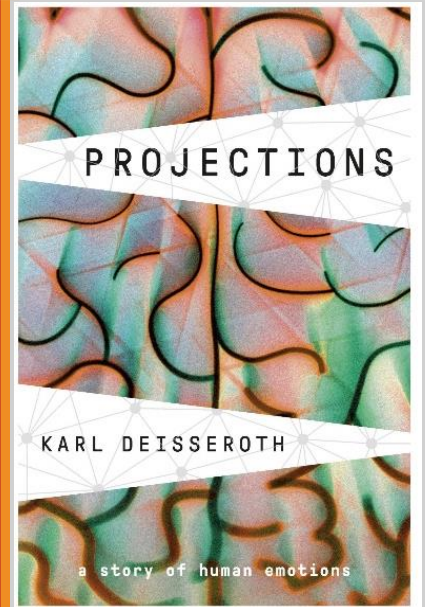


Karl Deisseroth, MD, PhD



Winner of the 2021 **Lasker Basic Medical Research Award** for the discovery of light-sensitive microbial proteins that can activate or deactivate individual brain cells-leading to the development of optogenetics and revolutionizing neuroscience.

Member of the

- National Academy of Engineering
- National Academy of Medicine
- National Academy of Inventors
- National Academy of Sciences

Author of ***Projections: A Story of Human Emotions***.
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About Karl Deisseroth

D.H. Chen Professor Bioengineering
Professor of Psychiatry and Behavioral Sciences
Stanford University

**Tuesday,
March 29, 2022
2:30-3:30 p.m.**

**Engineering Education &
Research Building (EER)**

Mulva Auditorium (EER 0.904)

Reception to follow.

**SAVE THE
DATE!**

Contact Rita Stramel for
more information.
r.stramel@austin.utexas.edu



The University of Texas at Austin
Mulva Clinic for the Neurosciences