SHATTERING THE LAVENDER CEILING:
A GAY THEORETICAL PHYSICISTS’S PERSPECTIVE

M. Ramsey-Musolf\textsuperscript{1,2},

\textsuperscript{1}T.D. Lee Institute/Shanghai Jiao Tong University
\textsuperscript{2}Department of Physics, University of Massachusetts-Amherst, USA

email: mjrm@physics.umass.edu

Science advances most effectively when the scientific community embraces and supports scientists from all backgrounds and identities. In this talk, I focus on the particular challenges to full inclusion in the scientific enterprise faced by LGBTQIA physicists – the “lavender ceiling”. I will share insights from my own experience as an out gay theoretical physicist and from a recent American Physical Society climate study. I will also highlight some “best practices” that a physics department may adopt to engender a more inclusive climate for sexual and gender minorities.