



Tiffany Paul

Ph.D. Student in Applied Physics, admitted Autumn 2017

Publications

PUBLICATIONS

- **Emergence of ferromagnetism through the metal-insulator transition in undoped indium tin oxide films** *PHYSICAL REVIEW MATERIALS*
Mumford, S., Paul, T., Kapitulnik, A.
2021; 5 (12)
- **Sample shape and boundary dependence of measured transverse thermal properties** *JOURNAL OF APPLIED PHYSICS*
Mumford, S., Paul, T., Kountz, E., Kapitulnik, A.
2020; 128 (17)
- **A cantilever torque magnetometry method for the measurement of Hall conductivity of highly resistive samples** *REVIEW OF SCIENTIFIC INSTRUMENTS*
Mumford, S., Paul, T., Lee, S., Yacoby, A., Kapitulnik, A.
2020; 91 (4)