

AIG Student Paper Award

- Twelve submissions overall
- The finalists:
 - Feder - *Multiband Probabilistic Cataloging: A Joint Fitting Approach to Point Spread Detection and Deblending*
 - Ho - *A Robust and Efficient Deep Learning Method for Dynamical Mass Measurements of Galaxy Clusters*
 - Philcox - *Inferring Galactic Parameters from Chemical Abundances: A Multi-Star Approach*
 - Politsch - *Trend Filtering: A Modern Statistical Tool for Time-Domain Astronomy and Astronomical Spectroscopy*
 - Speagle - *Photometric Biases in Modern Surveys*
- See the talks! Session 401, Wednesday, August 5th, 1:00 - 2:50 PM
(winner announced then)