

# Paolo Turri

## RESUME

Department of  
Physics & Astronomy  
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## Education

- Ph.D. in Astronomy,** 2017  
*University of Victoria, Canada.*
- M.Sc. in Astrophysics and Space Physics,** 2012  
*University of Trieste, Italy.*
- B.Sc. in Astronomy,** 2007  
*University of Padova, Italy.*

## Professional Experience

- Postdoctoral Researcher, GIRMOS Adaptive Optics Team,** 2019 – current  
*University of British Columbia, Canada.*
- Postdoctoral Researcher, UCLA Galactic Center Group,** 2017 – 2019  
*University of California - Berkeley, United States.*

## Teaching Experience

- AstroTech Summer School, UC Berkeley.** 2019  
Leading activities on the characterization of detectors
- Professional Development Program, UC Santa Cruz.** 2018  
Trained in scientific teaching by the Institute for Scientist & Engineer Educators
- Teaching Assistant, University of Victoria.** 2013 – 2016  
Astr250: Introduction to Astrophysics
- Teaching Assistant, University of Victoria.** 2013  
Astr102: Exploring the Cosmos

## References

- Scott C. Chapman (current advisor), NRC - Herzberg Astronomy and Astrophysics.**  
scott.chapman@dal.ca
- Alan W. McConnachie (past advisor), NRC - Herzberg Astronomy and Astrophysics.**  
alan.mcconnachie@nrc-cnrc.gc.ca
- David R. Andersen (past advisor), Thirty Meter Telescope International Observatory.**  
dandersen@tmt.org
- Jessica R. Lu (past advisor), University of California - Berkeley.**  
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## Programming Languages

- Python** – *Advanced*
- MATLAB** – *Advanced*
- IDL** – *Proficient*