



References:

- [1] E. Venkatesulu and J. A. Shaw, Appl. Opt. 61, 2364-2370 (2022).
- [2] E. Venkatesulu and J. A. Shaw, Opt. Express 32, 24275-24292 (2024).
- [3] G. V. Coyne and S. F. Pellicori, The Astron. J. 75, 54 (1970).

MOON POLARIZATION IMAGING IN NARROW SPECTRAL BANDS

Elyse Duley¹, Erica Venkatesulu², and Joseph A. Shaw²

(<u>eduley22@gmail.com</u>, joseph.shaw@montana.edu)

1 Department of Physics and Astronomy, Vassar College, Poughkeepsie, New York

2 Electrical and Computer Engineering Department and Optical Technology Center, Montana State University, Bozeman, Montana



Acknowledgments: This material is based upon work supported in part by the National Science Foundation EPSCoR Cooperative Agreement OIA-2242802, in part by the National Science Foundation Graduate Research Fellowship Program under Grant No. W9907, and in part by the National Science Foundation Research Experience for Undergraduates Program under Grant No. 2244344 at Montana State University. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.