Universiteit Leiden
The Netherlands

Tracing life through light: towards detecting life on exoplanets with spectroscopy and spectropolarimetry

Mulder, W.

Citation
Mulder, W. (2026, April 2). *Tracing life through light: towards detecting life on exoplanets with spectroscopy and spectropolarimetry*. Retrieved from https://hdl.handle.net/1887/4300414

Version:	Publisher's Version
License:	Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden
Downloaded from:	https://hdl.handle.net/1887/4300414

Note: To cite this publication please use the final published version (if applicable).

TRACING LIFE THROUGH LIGHT

WILLEKE MULDER

TRACING LIFE THROUGH LIGHT

TOWARDS DETECTING LIFE ON EXOPLANETS WITH SPECTROSCOPY AND SPECTROPOLARIMETRY

WILLEKE MULDER