

Universiteit
Leiden
The Netherlands

Painting with starlight : optical techniques for the high-contrast imaging of exoplanets

Wilby, M.J.

Citation
Wilby, M. J. (2018, November 27). *Painting with starlight : optical techniques for the high-contrast imaging of exoplanets*. Retrieved from https://hdl.handle.net/1887/67531

Version:	Not Applicable (or Unknown)
License:	Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden
Downloaded from:	https://hdl.handle.net/1887/67531

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

Cover Page

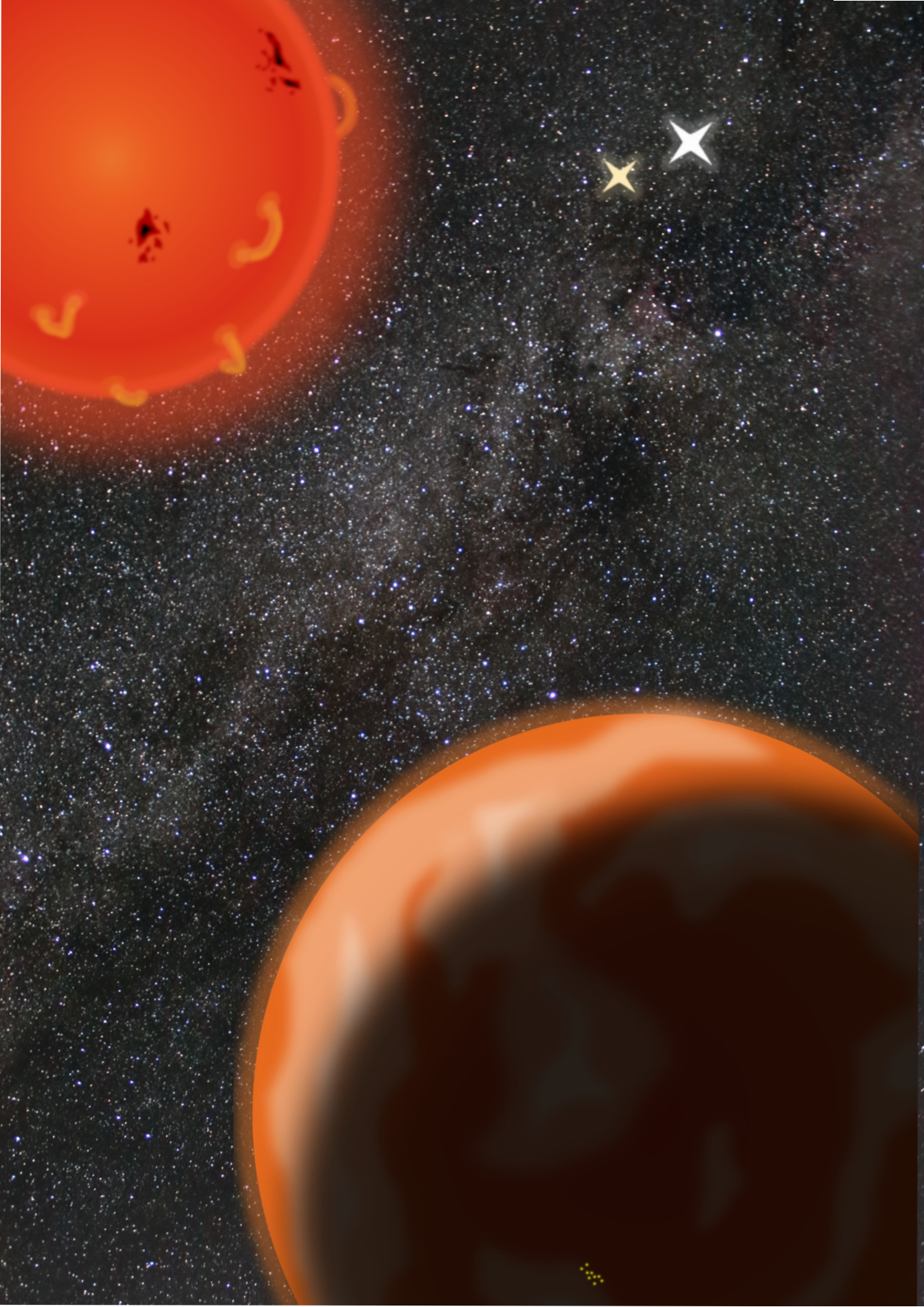


Universiteit Leiden



The handle http://hdl.handle.net/1887/67531 holds various files of this Leiden University dissertation.

Author: Wilby, M.J.
Title: Painting with starlight : optical techniques for the high-contrast imaging of exoplanets
Issue Date: 2018-11-27

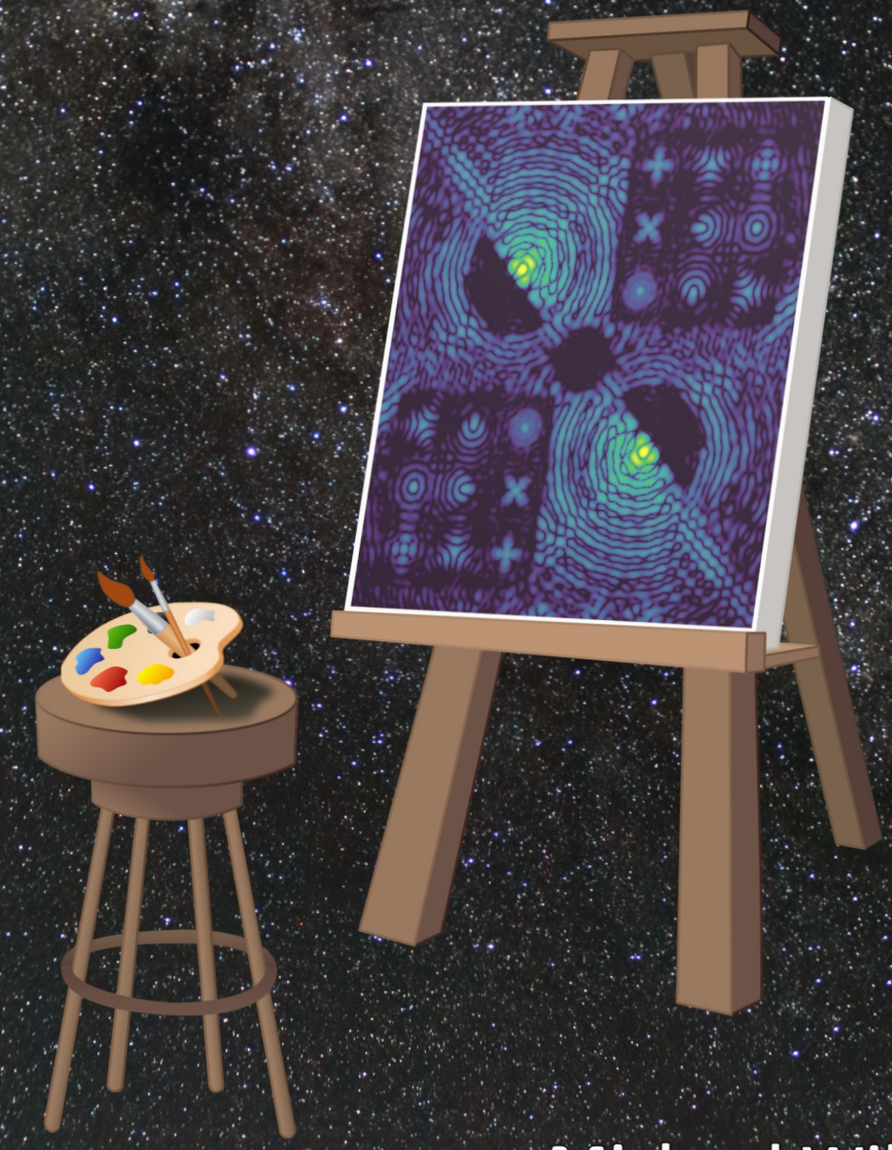


Painting with Starlight: Optical techniques for the high-contrast imaging of exoplanets

Michael Wilby

Painting with Starlight

Optical techniques for the high-contrast imaging of exoplanets



Michael Wilby