



Universiteit
Leiden
The Netherlands

Developing asymmetries in AGB stars : occurrence, morphology and polarization of circumstellar Masers

Amiri, N.

Citation

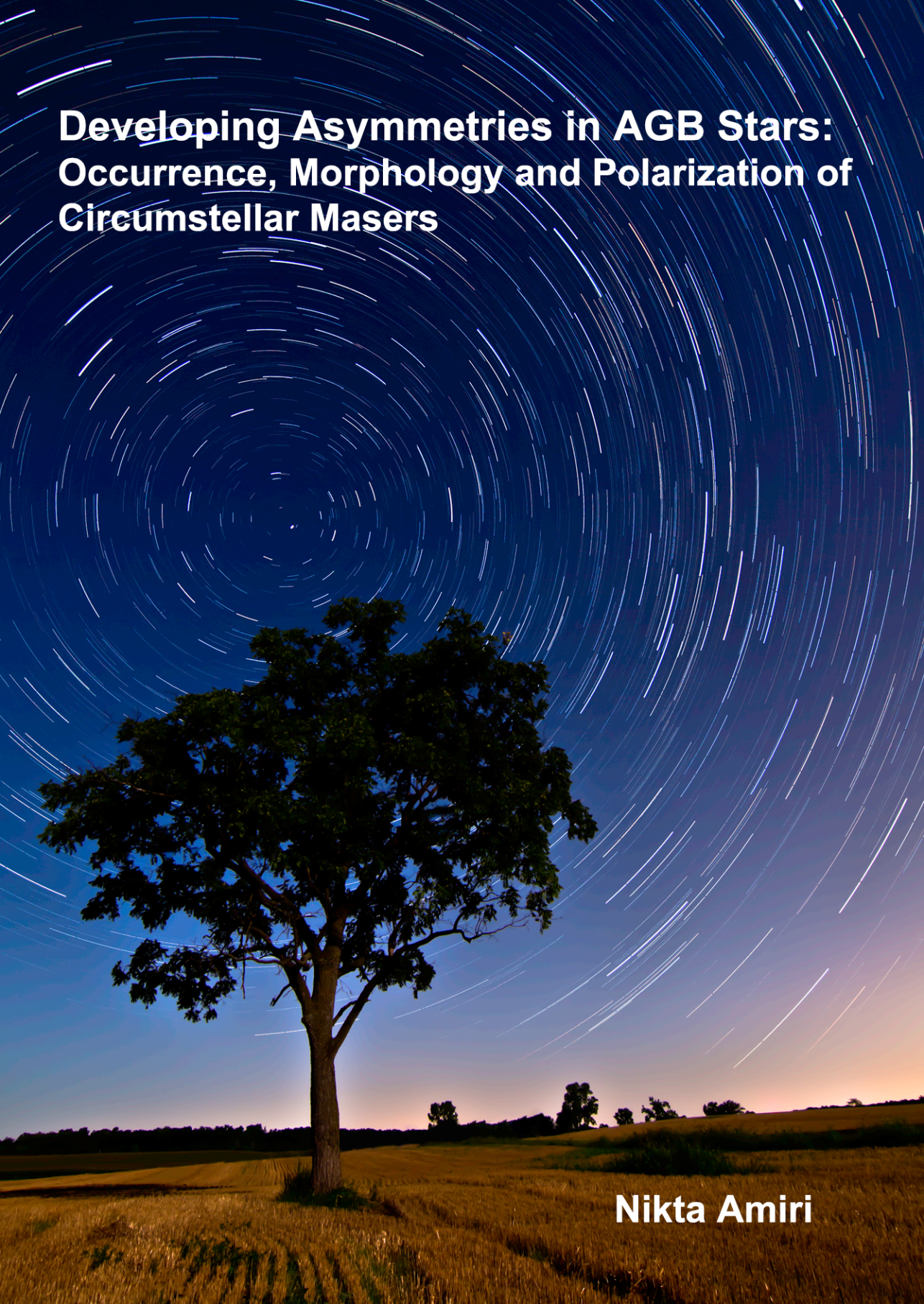
Amiri, N. (2011, October 26). *Developing asymmetries in AGB stars : occurrence, morphology and polarization of circumstellar Masers*. Retrieved from <https://hdl.handle.net/1887/17981>

Version: Corrected 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/1887/17981>

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

The background of the entire page is a long-exposure photograph. It shows a dark blue night sky filled with numerous concentric circular light trails from stars, indicating a long exposure time. In the lower-left foreground, there is a large, dark silhouette of a tree with a full canopy. Below the tree and across the bottom of the image is a field of golden wheat, illuminated by a low light source, likely the setting or rising sun, which creates a warm glow on the horizon. The overall composition blends natural landscape elements with astronomical phenomena.

Developing Asymmetries in AGB Stars: Occurrence, Morphology and Polarization of Circumstellar Masers

Nikta Amiri