

Abstract

Nathaniel Kerman's Thesis: Improving the Wavelength Calibration for the EXPRES Spectrometer

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We present a new and improved catalog of Thorium and Argon (ThAr) lines to allow the tighter characterization of EXPRES'

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Improving the Wavelength Calibration for the EXPRES Spectrometer

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by
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Acknowledgments

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Different Line}

I am deeply indebted to the continuous research advice and help I received from Dr. Debra Fischer and Ryan Petersburg, as well as the help and advice from Lily Zhao.

I am also grateful to my fellow undergraduate students who gave me help and support working through so many little mysteries.
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Introduction

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Chapter 2

Wavelength Calibration

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