Universiteit
Leiden
The Netherlands

Far from home: the science exploitation of the fastest Milky Way stars

Evans F.A.F.

Citation
Far from home: the science exploitation of the fastest Milky Way stars. (2023, March 15). *Far from home: the science exploitation of the fastest Milky Way stars*. Retrieved from https://hdl.handle.net/1887/3571805

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/1887/3571805

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

Far from Home

- The science exploitation of the fastest Milky Way stars -

Proefschrift

ter verkrijging van
de graad van doctor aan de Universiteit Leiden,
op gezag van rector magnificus prof. dr. ir. H. Bijl,
volgens besluit van het college voor promoties
te verdedigen op woensdag 15 maart 2023
klokke 11:15 uur
door

Fraser Alexander Fife Evans

geboren te Sault Ste. Marie, ON, Canada
in 1992

Promotores:

Dr. E. M. Rossi

Prof.dr. K. H. Kuijken

Promotiecommissie:

Prof.dr. H. J. A. Rottgering	
Prof.dr. H. Hoekstra	
Prof.dr. A. Sesana	University of Milan Biococca
Dr. W. Brown	Harvard University
Dr. R. Schödel	Instituto de Astrofísica de Andalucía
Prof.dr. M. T. Kriek	

ISBN: 978-94-6419-739-6

Cover: Illustration and colouring by Yi Jiao Evans. A star (represented by a rabbit) travels through the Milky Way at a high velocity following a dynamical encounter with a supermassive black hole (background). Its former companion is left orbiting the black hole (rear cover).

Printed by: Gildeprint

"Oh, stars! Depart, depart, and leave me in darkness."
– *Frankenstein*, Mary Shelley (1818)

Contents