Universiteit
Leiden
The Netherlands

Constraining Properties of Dark Matter particles Using Astrophysical Data

Iakubovskyi, D.

Citation

Iakubovskyi, D. (2013, February 13). *Constraining Properties of Dark Matter particles Using Astrophysical Data*. *Casimir PhD Series*. Retrieved from https://hdl.handle.net/1887/20523

Version:	Not Applicable (or Unknown)
License:	Leiden University Non-exclusive license
Downloaded from:	https://hdl.handle.net/1887/20523

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

Cover Page

Universiteit Leiden

The handle http://hdl.handle.net/1887/20523 holds various files of this Leiden University dissertation.

Author: Iakubovskyi, Dmytro
Title: Constraining properties of dark matter particles using astrophysical data
Issue Date: 2013-02-13

CONSTRAINING PROPERTIES OF DARK MATTER PARTICLES USING ASTROPHYSICAL DATA D. IAKUBOVSKYI

Casimir PhD series 2013-2
ISBN 978-94-6191-633-4

Constraining properties of dark matter particles using astrophysical data

Dmytro Iakubovskyi