



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 6192

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Fisica Aldo Pontremoli**

Scientist- in - charge: Giuseppe Lodato

Ian Rabago

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Rabago
Name	Ian

PRESENT OCCUPATION

Appointment	Structure
PhD Student	University of Nevada, Las Vegas (UNLV)

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Physics	UNLV	2018
Specialization			
PhD	Astronomy	UNLV	2024 [Expected]
Master	Astronomy	UNLV	2020
Degree of medical specialization			
Degree of European specialization			
Other			



REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City

FOREIGN LANGUAGES

Languages	level of knowledge
English	Fluent

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2020	Nevada NASA Space Grant Consortium Fellowship
2018	UNLV Image of Research Contest – Winner, Graduate Student Category

TRAINING OR RESEARCH ACTIVITY

Computational Astrophysics – grid-based hydrodynamic simulations using ATHENA++, N-body simulations using REBOUND

PROJECT ACTIVITY

Year	Project

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
01/2024	AAS #243	New Orleans, LA, USA



11/2023	TCAN Disk Hydro and Planet Formation	Tuscon, AZ, USA
06/2023	Gordon Research Conference/Seminar	South Hadley, MA, USA
05/2023	ATHENA++ Conference	New York, NY, USA
04/2023	Protostars and Planets VII	Kyoto, Japan
05/2022	Exoplanets IV	Las Vegas, NV, USA
12/2021	New Paradigms for Radiatively Efficient Accretion Disks	New York, NY, USA
12/2020	Five Years After HL Tau: A New Era in Planet Formation	Online
05/2019	New Horizons in Planetary Systems	Victoria, British Columbia, Canada
01/2018	AAS #231	Washington, DC, USA

PUBLICATIONS

Books

Articles in reviews
“Warps and Breaks in Protoplanetary Disks”, MNRAS, submitted
“Grid Based Simulations of Polar Aligned Circumbinary Disks”, MNRAS, 2023
“Constraining Protoplanetary Disk Accretion Using ALMA Kinematic Observations”, MNRAS, 2021
“Survivability of Moon Systems Around Ejected Gas Giants”, MNRAS, 2019

Congress proceedings

OTHER INFORMATION



Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Please DO NOT SIGN this form.

Place and date: University of Nevada, Las Vegas, 20/01/2024