



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 4407

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 Economia, Management e Metodi Quantitativi.

Scientist- in - charge: Prof. Tommasi Chiara.

LAURENTIU-CATALIN HINOVEANU

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	HINOVEANU
Name	LAURENTIU-CATALIN
Date of birth	19/10/1989

PRESENT OCCUPATION

Appointment	Structure
Postdoctoral Associate	Research University of Kent, Canterbury, United Kingdom

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Games Technology	Coventry University	2013
Master	Statistics with Finance	University of Kent	2015
PhD	Statistics	University of Kent	2019

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City



FOREIGN LANGUAGES

Languages	level of knowledge
English	Full professional proficiency
Romanian	Native proficiency

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2019	Travel award to attend and present a poster at the Objective Bayes Methodology Conference, O'Bayes 2019, Coventry, UK
2018	Travel award to attend and present a poster at the ISBA World Meeting, Edinburgh, UK
2017	Travel award to attend and present a poster at the International Workshop on Objective Bayes Methodology, O-Bayes17, Austin, Texas, USA

TRAINING OR RESEARCH ACTIVITY

During my PhD, I have attended some one-day workshops provided by the Graduate school, amongst which I would like to mention an introduction to presentation skills, academic writing, writing and publishing in sciences, as well as approaches to teaching (learning how to integrate technology into your teaching), besides others

PROJECT ACTIVITY

Year	Project
2019-2020	Trends within NERC application data and the effect of demand management

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
June-July 2019	Objective Bayes Methodology Conference, O'Bayes 2019	Coventry, UK
June 2018	ISBA World Meeting	Edinburgh, UK
December 2017	International Workshop on Objective Bayes Methodology, O-Bayes17	Austin, Texas, USA
July 2017	Greek Stochastics Meeting	Milos, Greece



PUBLICATIONS

Articles in reviews

Hinoveanu, L. C., Leisen, F. and Villa, C. (2019) "Bayesian Loss-based Approach to Change Point Analysis", Computational Statistics & Data Analysis, 129:61 - 78.

Congress proceedings

Hinoveanu, L., Lewandowski, J., Fei, X., Arochena, H., Kandaswamy, P. and Dai, Z. (2013) "Energy-Efficient Posture Classification with Filtered Sensed Data from A Single 3-Axis Accelerometer Deployed in WSN" in Yurish, S. and Virk, M.S. (eds.), SENSORCOMM 2013, The Seventh International Conference on Sensor Technologies and Applications, IARIA, Barcelona, Spain, pp. 126-131

OTHER INFORMATION

Hinoveanu, L. C., Leisen, F. and Villa, C. "A Loss-Based Prior for Gaussian Graphical Models" under major revision requested by the Australian & New Zealand Journal of Statistics

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.

Place and date: CANTERBURY, 19/11/2019

SIGNATURE