UNIVERSITÀ DEGLI STUDI DI MILANO

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO   ID CODE 4289

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 Filosofia**, Scientist- in - charge **Prof. Marcello D'Agostino - Prof. Hykel Hosni**

Pere PARDO VENTURA

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Pardo Ventura
Name	Pere
Date of birth	05-03-1977

PRESENT OCCUPATION

Appointment	Structure
Unemployed	

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	Philosophy	U. Barcelona (UB)	1999
Specialization			
PhD	Pure and Applied Logic	U. Barcelona (UB)	2013
Master	Logic and Foundations of Mathematics	U. Barcelona (UB)	2001
Degree of medical specialization			
Degree of European specialization			
Other			

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REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
2001	Catalan Association of Philosophy, Institute of Catalan Studies	Barcelona
2009	Catalan Association of Artificial Intelligence	Barcelona
2009	Spanish Association of Artificial Intelligence	Barcelona

FOREIGN LANGUAGES

Languages	level of knowledge
English	Fluent
Spanish	Native
Catalan	Native
French	Fluent

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2000-2002	FPU predoctoral grant, Generalitat de Catalunya

TRAINING OR RESEARCH ACTIVITY

description of activity

PROJECT ACTIVITY

Year	Project
2008-2013	AT Agreement Technologies CSD2007-022 Ingenio 2010
2009-2012	Locomotion FFI2008-03126-E/FILO, part of Eurocores FP006 LoMoReVI project
2010-2012	ARINF (TIN2009-14704-C03-03)
2013-2014	Epistemic Protocol Synthesis, FFI2011-15945-E

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2014-2016	Epistemic Protocol Synthesis, ERC starting grant 313360

PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place
July 2009	ESSLLI 2009	Bordeaux, France
Sept. 2009	SUM 2009	Washington, USA
Oct. 2009	CCIA 2009	Cardona, Spain
Nov. 2009	CAEPIA 2009	Sevilla, Spain
Dec. 2010	SELLC 2010	Guangzhou, China
May 2011	AAMAS 2011	Taipei, Taiwan
Oct. 2011	CCIA 2011	Lleida, Spain
Aug 2011	AAAI 2011	San Francisco, USA
Oct. 2012	AT 2012	Dubrovnik, Croatia
Sept. 2013	CAEPIA 2013	Madrid, Spain
Sept. 2013	CLIMA 2013	Coruña, Spain
Sept. 2014	JELIA 2014	Funchal, Madeira
Aug. 2015	TBA workshop	Leiden, Netherlands
Sept. 2016	MLCS workshop	Teheran, Iran
Nov. 2018	The many faces of logic	Aachen, Germany

PUBLICATIONS

Books

Articles in reviews
Pardo, P. and Godo, L. t-DeLP: an argumentation-based Temporal Defeasible Logic Programming framework, Annals of Mathematics and Artificial Intelligence, 69(1) 3-35 (2013)
T. Bolander, H. van Ditmarsch, A. Herzig, E. Lorini, P. Pardo and F. Schwarzentruber Announcements to Attentive Agents, Journal of Logic Language and Information (2015)

H. van Ditmarsch, J. van Eijck, P. Pardo, R. Ramezanian and F. Schwarzentruber Epistemic Protocols for Dynamic Gossip, Journal of Applied Logic (2016)

P. Pardo, E. Sarrión-Morillo, F. Soler-Toscano and F. Velázquez-Quesada, Tuning the Program Transformers from LCC to PDL, Journal of Applied Logics - IFCoLog Journal of Logics and their Applications, 5(1) (2018)

H. van Ditmarsch, J. van Eijck, P. Pardo, R. Ramezanian and F. Schwarzentruber Dynamic Gossip, Bulletin of the Iranian Mathematical Society, Springer (2018)

M. Beirlaen, J. Heyninck, P. Pardo and C. Strasser, Argument Strength in Formal Argumentation, Journal of Applied Logics - IFCoLog Journal of Logics and their Applications, 5(1) 629-675 Special Issue: Argument Strength (2018)

H. van Ditmarsch, M. Gattinger, L. B. Kuijer and P. Pardo, Strengthening Gossip Protocols using Protocol-Dependent Knowledge, Journal of Applied Logics - IFCoLog Journal of Logics and their Applications (forthcoming)

Congress proceedings
P. Pardo Base Belief Revision for finitary monotonic logics, Proceedings of the European Summer School in Logic, Language and Information ESSLLI 2009 (Student Session) pp. 96-105, Bordeaux, France (2009)
P. Pardo Aggregation of Trust for Iterated Belief Revision in Probabilistic Logics, 3rd International Conference on Scalable Uncertainty Management, SUM 2009, pp. 165-179, LNAI 5785 Springer, Washington, USA (2009)
P. Pardo, P. Dellunde and L. Godo Secure and Optimal Base Contraction in Graded Lukasiewicz Logics, Proceedings of the 12th International Conference of the Catalan Association fo Artificial Intelligence CCIA 2009; Frontiers in Aritficial Intelligence and Applications, vol. 202 IOS Press, pp. 265-274, Cardona, Spain (2009)
P. Pardo, P. Dellunde and L. Godo Base Belief Change for Finitary Monotonic Logics, Proceedings of the 13th Conference of the Spanish Association for Artificial Intelli- gence, CAEPIA 2009, LNAI 5988: Springer, pp. 82-92 Sevilla, Spain (2010)
P. Pardo, S. Pajares, E. Onaindia, L. Godo and P. Dellunde Multi-agent argumentation for cooperative planning in DeLP-POP, Proceedings of the 10th Int. Conf. on Autonomous Agents and Multiagent Systems AAMAS 2011, pp. 971-978, Taipei, Taiwan (2011)
P. Pardo, P. Dellunde and L. Godo Argumentation-based Negotiation in t-DeLP-POP, Proceedings of the 14th International Conference of the Catalan Association for Artificial Intelligence CCIA 2011. Frontiers in Artificial Intelligence and Applications, vol. 232: IOS Press, pp. 177-186, Lleida, Spain (2011)
P. Pardo, S. Pajares, E. Onaindia, L. Godo and P. Dellunde Cooperative Dialogues for Defeasible Argumentation-based Planning, Proceedings of the Argumentation in Multi-Agent Systems workshop ArgMAS 2011, vol. LNCS 7543, Springer, pp. 185- 204, Taipei, Taiwan (2011)
P. Pardo and L. Godo t-DeLP: a temporal extension of the defeasible logic program- ming argumentative framework, Proceedings of SUM 2011, LNAI vol. 6929 Springer-Verlag, pp. 489-503, Dayton, USA (2011)
P. Pardo and M. Sadrzadeh Planning in the Logics of Communication and Change (Extended Abstract), Proceedings of Autonomous Agents and Multiagent Systems AAMAS 2012
L. Godo, E. Marchioni and P. Pardo Extending a temporal defeasible argumentation framework with possibilistic weights, Proceedings of the 13th European Conference on Logics in Artificial Intelligence JELIA 2012, Toulouse, France (2012)
P. Pardo and M. Sadrzadeh Backward Planning in the Logics of Communication and Change, 1st International Conference on Agreement Technologies AT 2012, pp. 231- 245 Dubrovnik, Croatia (2012)

P. Pardo and M. Sadrzadeh Strong Planning in the Logics of Communication and Change, Post-Proceedings of Declarative Agents, Languages and Technologies DALT 2012, Valencia, Spain (2012)

P. Pardo and L. Godo An argumentation-based multi-agent temporal planning system built on t-DeLP, Proc. of CAEPIA 2013, LNAI vol. 8109 Madrid, Spain (2013)

P. Pardo and L. Godo A temporal argumentation approach to cooperative planning using dialogues, Proc. of CLIMA 2013, LNAI vol. 8143, pp. 307-324, La Coruña, Spain (2013)

P. Pardo, E. Sarrión-Morillo, F. Soler-Toscano and F. Velázquez-Quesada Efficient program transformers for translating LCC to PDL. Proceedings of JELIA 2014 pp. 253-266, LNAI 8761

J. Heyninck, P. Pardo and C. Strasser, Assumption-Based Approaches to Reasoning with Priorities Proceedings of the 1st Workshop on Advances In Argumentation In Artificial Intelligence AI3 pp. 58-72 (2017)

OTHER INFORMATION

Book Chapter: M. Cerami and P. Pardo Many-valued Semantics for Vague Counterfactuals, in: Understanding Vagueness - Logical, Philosophical, and Linguistic Perspectives. Studies in Logic, 36, pp. 341-362, College Publication

Guest editor: M. Beirlaen, J. Heyninck, P. Pardo and C. Strasser (Eds.) *Special Issue: Argument Strength,* 5(3) Journal of Applied Logics - IFCoLog Journal of Logics and their Ap- plications, 5(1) 629-675 (2018)

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: ___Vilafranca del Penedès_____, __03-09-2019_____

SIGNATURE