



Il sottoscritto chiede di essere ammesso a partecipare alla selezione pubblica, per titoli ed esami, per il conferimento di un assegno di ricerca presso il Dipartimento di Filosofia, responsabile scientifico il **Prof. Marcello D'Agostino** e il **Prof. Hykel Hosni**

[EZGi IRAZ SU]

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Cognome	SU
Nome	EZGi IRAZ
Data Di Nascita	[22,04,1980]

OCCUPAZIONE ATTUALE

Incarico	Struttura
Exterior Collaborator/Invited researcher	IRIT / University of Toulouse, Toulouse, FRANCE

ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente	Doctor	IRIT, University of Toulouse	2015
Specializzazione	Theoretical Computer Science, Artificial Intelligence	IRIT, University of Toulouse	2015
Dottorato Di Ricerca	Artificial Intelligence	IRIT, University of Toulouse	2015
Master	Mathematics and Computer Science	İstanbul Kültür University	2008
Diploma Di Specializzazione Medica			
Diploma Di Specializzazione Europea			
Altro	Mathematics (1-year study before PhD education)	University of Porto / University of Coimbra	2011

ISCRIZIONE AD ORDINI PROFESSIONALI

Data iscrizione	Ordine	Città



LINGUE STRANIERE CONOSCIUTE

Lingue	livello di conoscenza
English	Advanced
French	Intermediate

PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio
2016	Research scholarship funded by FCT, Lisbon, PORTUGAL
2014	Research scholarship funded by CIMI, Toulouse, FRANCE
2011	PhD scholarship funded by the French Ministry of Education
2010	PhD scholarship funded by FCT, Porto-Coimbra, PORTUGAL

ATTIVITÀ DI FORMAZIONE O DI RICERCA

ESSLLI 2012-24th summer school in logic, language and information, Opole, POLAND (August 2012)
3rd Vienna-Tbilisi summer school in logic and language, Tbilisi, GEORGIA (October 2007)

ATTIVITÀ PROGETTUALE

Anno	Progetto

TITOLARITÀ DI BREVETTI

Brevetto

CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede
2019	34th Italian Conference on Computational Logic (CILC 2019)	Trieste, ITALY
2019	16th Edition of the European Conference on Logics in Artificial Intelligence (JELIA 2019)	Rende, ITALY
September 2017	32nd Italian Conference on Computational Logic (CILC 2017)	Naples, ITALY
July 2017	14th International conference in Logic Programming and Nonmonotonic Reasoning (LPNMR 2017)	Espoo, FINLAND
September 2013	12th International Conference on Logic Programming and Nonmonotonic Reasoning (LPNMR 2013)	Corunna, SPAIN



PUBBLICAZIONI

Libri
[titolo, città, editore, anno...]
[titolo, città, editore, anno...]
[titolo, città, editore, anno...]

Articoli su riviste
<ul style="list-style-type: none">• (accepted-to appear in 2019) Luis Fariñas del Cerro, Andreas Herzig, and Ezgi Iraz Su. <i>Autoepistemic equilibrium logic and epistemic specifications</i>. Journal of Artificial Intelligence. *Ezgi Iraz Su is the corresponding author. https://www.journals.elsevier.com/artificial-intelligence
<ul style="list-style-type: none">• (accepted-to appear in 2019) Ezgi Iraz Su. <i>A unifying framework for nonmonotonic modal logics</i>. CILC 2017 Special Issue on Fundamenta Informaticae. https://fi.mimuw.edu.pl/index.php/FI
<ul style="list-style-type: none">• Luis Fariñas del Cerro, Andreas Herzig, and Ezgi Iraz Su* (June 2014). <i>Capturing equilibrium models in modal logic</i>. Journal of Applied Logic (JAL), Volume 12, Issue 2, pages 192-207. Elsevier 2013, 13-12. *Ezgi Iraz Su is the corresponding author. http://www.sciencedirect.com/science/article/pii/S1570868314000172

Atti di convegni
<ul style="list-style-type: none">• (accepted-to appear) Ezgi Iraz Su (November 2019). <i>Strongly equivalent epistemic answer set programs</i> (long paper). 18th International Conference of the Italian Association for Artificial Intelligence (AIIA 2019) for Artificial Intelligence, November 19-22, 2019, Rende, Italy. https://aiia2019.mat.unical.it/home
<ul style="list-style-type: none">• (accepted-to appear) Ezgi Iraz Su (September 2019). <i>Epistemic answer set semantics satisfies epistemic splitting property</i> (long paper). 35th International Conference on Logic Programming, Workshop on Epistemic Extensions of Logic Programming (EELP 2019), September 20-25, 2019, Las Cruces, New Mexico, USA. https://www.semsys.aau.at/events/eelp2019/content/2-program.html
<ul style="list-style-type: none">• Ezgi Iraz Su (May 2019). <i>Epistemic answer-set programming</i> (long paper). In Francesco Calimeri, Nicola Leone and Marco Manna, editors, Proceedings of the 16th European Conference on Logics in Artificial Intelligence (JELIA 2019), Rende, Italy, 07/05/2019-11/05/2019. Lecture Notes in Computer Science (LNCS), volume 11468, pages 608-626. Springer. https://link.springer.com/chapter/10.1007/978-3-030-19570-0_40
<ul style="list-style-type: none">• Ezgi Iraz Su (October 2017). <i>An S4F-related monotonic modal logic</i> (full paper). Joint Proceedings of the 18th Italian Conference on Theoretical Computer Science (ICTCS 2017) and the 32nd Italian Conference on Computational Logic (CILC 2017) co-located with the 2017 IEEE International Workshop on Measurements and Networking (2017 IEEE M&N), Naples, Italy, 26/09/2017-28/09/2017. CEUR Workshop Proceedings, volume 1949, pages 346-360, CEUR-WS.org



2017.

http://cilc2017.unina.it/?page_id=520

<http://ceur-ws.org/Vol-1949/>

- **Ezgi Iraz Su** (July 2017). *A monotonic view on reflexive autoepistemic reasoning* (regular paper). In Marcello Balduccini and Tomi Janhunen, editors, Proceedings of the 14th International Conference on Logic Programming and Nonmonotonic Reasoning (LPNMR 2017), Espoo, Finland, 03/07/2017-06/07/2017. Lecture Notes in Computer Science (LNCS), volume 10377, pages 85-100. Springer, Cham.

https://link.springer.com/chapter/10.1007/978-3-319-61660-5_10

- Luis Fariñas del Cerro, Andreas Herzig and **Ezgi Iraz Su** (July 2015). *Epistemic equilibrium logic* (regular paper). In Prof. Michael Woolridge and Prof. Qiang Yang, editors, Proceedings of the 24th International Joint Conference on Artificial Intelligence (IJCAI-15), pages 2964-2970. AAAI Press, Buenos Aires, Argentina, 25/07/2015-31/07/2015.

<http://ijcai.org/papers15/Abstracts/IJCAI15-419.html>

- Luis Fariñas del Cerro, Andreas Herzig, and **Ezgi Iraz Su** (September 2013). *Combining equilibrium logic and dynamic logic* (regular paper). In Pedro Cabalar and Tran Cao Son, editors, Proceedings of the 12th International Conference on Logic Programming and Nonmonotonic Reasoning (LPNMR 2013). Lecture Notes in Artificial Intelligence (LNAI) 8148, pages 304-316. Springer, Corunna, Spain, 15/09/2013-19/09/2013.

http://link.springer.com/chapter/10.1007%2F978-3-642-40564-8_30

ALTRE INFORMAZIONI

- **Ezgi Iraz Su** (March 2015). *Extensions of equilibrium logic by modal concepts*. PhD thesis, 157 pages. University of Toulouse 3, IRIT, Toulouse, France.

<http://thesesups.ups-tlse.fr/2781/>

- **Ezgi Iraz Su** (June 2008). *Coalgebraic modal logic for the finite power set functor*. MSc thesis, 82 pages. İstanbul Kültür University, Institute of Science, Department of Mathematics and Computer Science, İstanbul, Turkey.

<http://acikerisim.iku.edu.tr:8080/xmlui/handle/11413/591?show=full>

Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del DPR n. 445/2000.

Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

Luogo e data: Sinop , TURKEY

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