





C V n CURRÍCULUM VÍTAE NORMALIZADO



José Ángel González Barba

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José Ángel González Barba

Surname(s): González Barba Name: José Ángel

Current professional situation

Employing entity: UNIVERSITAT Type of entity: University

POLITÈCNICA DE VALÈNCIA

Department: AGENCIA ESTATAL DE INVESTIGACION, I.U.Val.Inv.Inteligencia ArtificialVRAIN **Professional category:** Técnico Superior **Educational Management (Yes/No):** No

Email: jogonba2@inf.upv.es Start date: 08/07/2022

Type of contract: Temporary employment Dedication regime: Full time

contract

Previous positions and activities

	Employing entity	Professional category	Start date
1	Universitat Politècnica de València	Técnico Superior	08/07/2022
2	Universitat Politècnica de València	Técnico Superior Grado Doctor	10/03/2022
3	Universitat Politècnica de València	Técnico Superior	01/06/2021
4	Universitat Politècnica de València	Técnico Superior de Investigación	01/02/2018
5	Universitat Politècnica de València	Técnico Superior	10/10/2016

1 Employing entity: Universitat Politècnica de València

Professional category: Técnico Superior

days

2 Employing entity: Universitat Politècnica de València Professional category: Técnico Superior Grado Doctor

Start date: 10/03/2022 Duration: 3 months - 28 days

3 Employing entity: Universitat Politècnica de València

Professional category: Técnico Superior

Start date: 01/06/2021 Duration: 6 months - 30 days

4 Employing entity: Universitat Politècnica de València Professional category: Técnico Superior de Investigación

days







5 Employing entity: Universitat Politècnica de València

Professional category: Técnico Superior

days







Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

1 University degree: Máster Universitario en Inteligencia Artificial, Reconocimiento de Formas e Imagen

Digital

Name of qualification: Máster Universitario en Inteligencia Artificial, Reconocimiento de Formas e Imagen

Digital

City degree awarding entity: Valencia, Spain

Degree awarding entity: POLITECNICA DE Type of entity: University

VALENCIA

Date of qualification: 25/07/2017

Average mark: Excellent

University degree: Grado en Ingeniería Informática
Name of qualification: Grado en Ingeniería Informática

City degree awarding entity: Valencia, Spain

Degree awarding entity: POLITECNICA DE Type of entity: University

VALENCIA

Date of qualification: 14/07/2016

Average mark: Excellent

Doctorates

Doctorate programme: Doctorado en Informática (beca FPI-UPV)

Degree awarding entity: POLITECNICA DE Type of entity: University

VALENCIA

City degree awarding entity: Valencia, Spain

Date of degree: 07/07/2021

Thesis title: Attention-based approaches for Text Analytics in Social Media and Automatic Summarization

Obtained qualification: Sobresaliente Cum Laude

Attended advanced, improvement and innovative teacher training and new technology courses and seminars focused on improving teaching

1 Title of course/seminar: Programa de Acogida Universitario (grupo Jueves)

Organising entity: ICE

Duration in hours: 50 hours

End date: 02/07/2020

2 Title of course/seminar: International Summer School on Deep Learning 2017

Organising entity: University of Deusto

Duration in hours: 50 hours







End date: 21/07/2017

3 Title of course/seminar: RTTH Summer School on Speech Technology 2017

Organising entity: Red Temática en Tecnologías del Habla (RTTH)

Duration in hours: 20 hours

End date: 13/07/2017

4 Title of course/seminar: Prevención de riesgos laborales: perfil ofimático

Organising entity: Universitat Politècnica de València

Duration in hours: 15 hours **End date:** 13/10/2016

5 Title of course/seminar: Machine Learning for Big Data
Organising entity: Universitat Politècnica de València

Duration in hours: 20 hours **End date:** 06/07/2016

Teaching experience

General teaching experience

1 Type of teaching: Official teaching Name of the course: Algorítmica

University degree: Grado en Ingeniería Informática

Course given: 2020

Type of hours/ ECTS credits: Credits

Hours/ECTS credits: 1,5

Entity: Universitat Politècnica de València

2 Type of teaching: Official teaching

Name of the course: Sistemas de almacenamiento y recuperación de información

University degree: Grado en Ingeniería Informática

Course given: 2020

Type of hours/ ECTS credits: Credits

Hours/ECTS credits: 1,5

Entity: Universitat Politècnica de València

3 Type of teaching: Official teaching Name of the course: Algorítmica

University degree: Grado en Ingeniería Informática

Course given: 2019

Type of hours/ ECTS credits: Credits

Hours/ECTS credits: 1,5

Entity: Universitat Politècnica de València

4 Type of teaching: Official teaching

Name of the course: Introducción a la informática y a la programación

University degree: Grado en Ingeniería Informática







Course given: 2019

Type of hours/ ECTS credits: Credits

Hours/ECTS credits: 2,5

Entity: Universitat Politècnica de València

Type of teaching: Official teaching

Name of the course: Programación

University degree: Grado en Ingeniería Informática

Course given: 2018

Type of hours/ ECTS credits: Credits

Hours/ECTS credits: 1,65

Entity: Universitat Politècnica de València

Experience supervising doctoral thesis and/or final year projects

1 Project title: Búsqueda de Respuestas utilizando redes neuronales

Type of project: Bachelor's Degree Final Project

Entity: Universitat Politècnica de València **Student:**, SALYUK KULINICH, MYKOLA

Obtained qualification: 9.5 Date of reading: 19/09/2022

2 Project title: Desarrollo de una plataforma para el análisis de Twitter

Type of project: Bachelor's Degree Final Project Entity: Universitat Politècnica de València Student:, PITARCH MIRAVETE, JOSE LUIS

Obtained qualification: 7.5

Date of reading: 21/07/2021

3 Project title: Búsqueda semántica de perfiles en redes sociales

Type of project: Bachelor's Degree Final Project

Entity: Universitat Politècnica de València

Student: , ROS PAGAN, DIEGO Obtained qualification: 9.0 Date of reading: 29/03/2021

4 Project title: Modelos contextuales e incontextuales de palabras para Twitter.

Type of project: Bachelor's Degree Final Project

Entity: Universitat Politècnica de València Student: , ARIAS MONCHO, JOSE Obtained qualification: 10.0

Date of reading: 15/09/2020

5 Project title: Estudio comparativo de herramientas para tareas de Procesamiento de Lenguaje Natural

Type of project: Bachelor's Degree Final Project

Entity: Universitat Politècnica de València **Student:** , DIAZ ROUSSEL, NICOLAS

Obtained qualification: 8.0 Date of reading: 14/07/2020







Participation in innovative teaching projects

Project title: Aprendizaje Basado en Proyectos en el Grado en Ingeniería Informática. (PIME/18-19/66)

Start-End date: 01/09/2020 - 31/08/2021

Scientific and technological experience

Research and development groups/teams

Name of the group: Institut Universitari Valencià d'investigació en Intel·ligència Artificial

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

1 Name of the project: DESARROLLO DE UN PROTOTIPO PREOMPETITIVO PARA EL ANÁLISIS

AFECTIVO DE INFORMACIÓN MULTIMEDIA- UPV (PDC2021-120846-C44)

Entity where project took place: Universitat Politècnica de València Name principal investigator (PI, Co-PI....): Lluis Felip Hurtado Oliver

Nº of researchers: 7

Funding entity or bodies:

AGENCIA ESTATAL DE INVESTIGACION

Start date: 01/12/2021 **Duration:** 1 year - 11 months - 29 days

Total amount: 43.700 €

2 Name of the project: GUAITA: MONITORIZACION Y ANALISIS DE REDES SOCIALES PARA LA AYUDA

A LA TOMA DE DECISIONES (INNVA1/2020/61)

Entity where project took place: Universitat Politècnica de València Name principal investigator (PI, Co-PI....): Ferran Pla Santamaría

N° of researchers: 9 Funding entity or bodies:

AGENCIA VALENCIANA DE LA INNOVACION

Start date: 01/06/2021 **Duration:** 6 months - 30 days

Total amount: 148.764,78 €

3 Name of the project: AMIC-UPV: ANALISIS AFECTIVO DE INFORMACION MULTIMEDIA CON

COMUNICACION INCLUSIVA Y NATURAL (TIN2017-85854-C4-2-R-AR)

Entity where project took place: Universitat Politècnica de València

Name principal investigator (PI, Co-PI....): Lluis Felip Hurtado Oliver

N° of researchers: 8 Funding entity or bodies:

AGENCIA ESTATAL DE INVESTIGACION







Start date: 01/02/2018 **Duration:** 11 months - 30 days

Total amount: 108.174 €

4 Name of the project: PROCESADO DE AUDIO, HABLA Y LENGUAJE PARA ANALISIS DE

INFORMACION MULTIMEDIA (TIN2014-54288-C4-3-R-AR)

Entity where project took place: Universitat Politècnica de València Name principal investigator (PI, Co-PI....): Lluis Felip Hurtado Oliver

N° of researchers: 8 Funding entity or bodies:

MINISTERIO DE ECONOMIA Y EMPRESA

Start date: 10/10/2016 **Duration:** 1 year - 11 months - 20 days

Total amount: 87.604 €

Scientific and technological activities

Scientific production

Publications, scientific and technical documents

ROSARIO SANCHIS FONT; María José Castro Bleda; José Ángel González Barba; Ferran Pla Santamaría; Lluis Felip Hurtado Oliver. Cross-Domain Polarity Models to Evaluate User eXperience in E-learning. Neural Processing Letters. 53, pp. 3199 - 3215. 2021. ISSN 1370-4621. DOI: 10.1007/s11063-020-10260-5

Type of production: Scientific paper Format: Journal

Vicent Ahuir Esteve; Lluis Felip Hurtado Oliver; José Ángel González Barba; Encarnación Segarra Soriano. NASca and NASes: Two Monolingual Pre-Trained Models for Abstractive Summarization in Catalan and Spanish. Applied Sciences. 11, pp. 1 - 16. 2021. ISSN 2076-3417. DOI: 10.3390/app11219872

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. TWilBert: Pre-trained deep bidirectional transformers for Spanish Twitter. Neurocomputing. 426, pp. 58 - 69. 2021. ISSN 0925-2312. DOI: 10.1016/j.neucom.2020.09.078

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Encarnación Segarra Soriano; Fernando García Granada; Emilio Sanchís Arnal; Lluis Felip Hurtado Oliver. Extractive summarization using siamese hierarchical transformer encoders. Journal of Intelligent & Fuzzy Systems. 39, pp. 2409 - 2419. 2020. ISSN 1064-1246. DOI: 10.3233/JIFS-179901

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. Self-attention for Twitter sentiment analysis in Spanish. Journal of Intelligent & Fuzzy Systems. 39, pp. 2165 - 2175. 2020. ISSN 1064-1246. DOI: 10.3233/JIFS-179881

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. Transformer based contextualization of pre-trained word embeddings for irony detection in Twitter. Information Processing & Management. 57, pp. 1 - 15. 2020. ISSN 0306-4573. DOI: 10.1016/j.ipm.2020.102262

Type of production: Scientific paper Format: Journal







José Ángel González Barba; Julien Delonca; Emilio Sanchís Arnal; Fernando García Granada; Encarnación Segarra Soriano. Applying Siamese Hierarchical Attention Neural Networks for multi-document summarization. Procesamiento del Lenguaje Natural. pp. 111 - 118. 2019. ISSN 1135-5948. DOI: 10.26342/2019-63-12

Type of production: Scientific paper Format: Journal

Lluis Felip Hurtado Oliver; José Ángel González Barba; Ferran Pla Santamaría. Choosing the right loss function for multi-label Emotion Classification. Journal of Intelligent & Fuzzy Systems. 36, pp. 4697 - 4708. 2019. ISSN 1064-1246. DOI: 10.3233/JIFS-179019

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Encarnación Segarra Soriano; Fernando García Granada; Emilio Sanchís Arnal; Lluis Felip Hurtado Oliver. Siamese hierarchical attention networks for extractive summarization. Journal of Intelligent & Fuzzy Systems. 36, pp. 4599 - 4607. 2019. ISSN 1064-1246. DOI: 10.3233/JIFS-179011

Type of production: Scientific paper Format: Journal

José Ángel González Barba; Lluis Felip Hurtado Oliver; Encarnación Segarra Soriano; Fernando García Granada; Emilio Sanchís Arnal. Summarization of Spanish Talk Shows with Siamese Hierarchical Attention Networks. Applied Sciences. 9, pp. 1 - 13. 2019. ISSN 2076-3417. DOI: 10.3390/app9183836

Type of production: Scientific paper Format: Journal

ROSARIO SANCHIS FONT; María José Castro Bleda; José Ángel González Barba. Applying Sentiment Analysis with Cross-Domain Models to Evaluate User experience in Virtual Learning Environments. Advances in Computational Intelligence. 50, pp. 609 - 620. Springer International Publishing, 2019. ISBN 978-3-030-20520-1

Type of production: Book chapter Format: Book

Works submitted to national or international conferences

1 Title of the work: ELiRF-UPV at TASS 2020: TWilBERT for Sentiment Analysis and Emotion Detection in Spanish Tweets

Name of the conference: Iberian Languages Evaluation Forum (IberLEF 2020)

City of event: Online, Date of event: 22/09/2020

José Ángel González Barba; José Arias Moncho; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the Iberian Languages Evaluation Forum (IberLEF 2020)". pp. 179 - 186. CEUR,

Title of the work: Aggressiveness Detection through Deep Learning Approaches Name of the conference: Iberian Languages Evaluation Forum (IberLEF 2019)

City of event: Bilbao, Spain, Date of event: 24/09/2019

VICTOR MANUEL NINA ALCOCER; José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the Iberian Languages Evaluation Forum (IberLEF 2019)". pp. 544 - 549.

CEUR,

3 Title of the work: ELiRF-UPV at IroSvA: Transformer Encoders for Spanish Irony Detection

Name of the conference: Iberian Languages Evaluation Forum (IberLEF 2019)

City of event: Bilbao, Spain, Date of event: 24/09/2019

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the Iberian

Languages Evaluation Forum (IberLEF 2019)". pp. 278 - 284. CEUR,







4 Title of the work: ELiRF-UPV at TASS 2019: Transformer Encoders for Twitter Sentiment Analysis in

Spanish

Name of the conference: Iberian Languages Evaluation Forum (IberLEF 2019)

City of event: Bilbao, Spain, Date of event: 24/09/2019

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the Iberian

Languages Evaluation Forum (IberLEF 2019)". pp. 571 - 578. CEUR,

Title of the work: Word Discovering in Low-Resources Languages Through Cross-Lingual Phonemes Name of the conference: 21st International Conference on Speech and Computer (SPECOM 2019)

City of event: Istanbul, Turkey,

Date of event: 25/08/2019

Fernando García Granada; Emilio Sanchís Arnal; María José Castro Bleda; José Ángel González Barba; Lluis Felip Hurtado Oliver. "Speech and Computer: 21st International Conference, SPECOM 2019, Istanbul, Turkey, August 20 □ 25, 2019, Proceedings". pp. 133 - 141. Springer, ISSN 978-3-030-26060-6

Title of the work: Advances in Computational Intelligence. 15th International Work-Conference on Artificial Neural Networks. IWANN 2019

Name of the conference: 15th International Work-Conference on Artificial Neural Networks (IWANN 2019)

City of event: Las Palmas de Gran Canaria, Spain,

Date of event: 14/06/2019

ROSARIO SANCHIS FONT; María José Castro Bleda; José Ángel González Barba. "Advances in Computational Intelligence. 15th International Work-Conference on Artificial Neural Networks, IWANN 2019". pp. 609 - 620. Springer, ISSN 978-3-030-20520-1

7 Title of the work: ELiRF-UPV at SemEval-2019 Task 3: Snapshot Ensemble of Hierarchical Convolutional Neural Networks for Contextual Emotion Detection

Name of the conference: 13th International Workshop on Semantic Evaluation (SemEval 2019)

City of event: Minneapolis, USA,

Date of event: 07/06/2019

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the 13th International Workshop on Semantic Evaluation (SemEval-2019)". pp. 195 - 199. Association for Computational Linguistics (ACL), ISSN 978-1-950737-06-2

8 Title of the work: Using out of domain units for word discovering in raw speech

Name of the conference: 23rd Iberoamerican Congress on Pattern Recognition (CIARP 2018)

City of event: Madrid, Spain, Date of event: 22/11/2018

Fernando García Granada; Emilio Sanchís Arnal; María José Castro Bleda; José Ángel González Barba; Lluis Felip Hurtado Oliver. "Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications". pp. 22 - 24. Springer, ISSN 978-3-030-13468-6

9 Title of the work: ELiRF-UPV at MultiStanceCat 2018

Name of the conference: Third Workshop on Evaluation of Human Language Technologies for Iberian

Languages (IberEval 2018)

City of event: Sevilla, Spain,

Date of event: 18/09/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of the Third Workshop on Evaluation of Human Language Technologies for Iberian Languages (IberEval 2018)". pp. 173 - 179. CEUR,







Title of the work: ELiRF-UPV at TASS 2018: Emotional Categorization of News Articles **Name of the conference:** Workshop on Sentiment Analysis at SEPLN (TASS 2018)

City of event: Sevilla, España, Date of event: 18/09/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "TASS 2018 Workshop on

Semantic Analysis at SEPLN". pp. 103 - 109. CEUR,

11 Title of the work: ELiRF-UPV at TASS 2018: Sentiment Analysis in Twitter based on Deep Learning

Name of the conference: Workshop on Sentiment Analysis at SEPLN (TASS 2018)

City of event: Sevilla, España, Date of event: 18/09/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "TASS 2018 Workshop on

Semantic Analysis at SEPLN". pp. 37 - 44. CEUR,

12 Title of the work: ELiRF-UPV at SemEval-2018 Task 10: Capturing Discriminative Attributes with

Knowledge Graphs and Wikipedia

Name of the conference: 12th International Workshop on Semantic Evaluation (SemEval 2018)

City of event: New Orleans, USA,

Date of event: 06/06/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Encarnación Segarra Soriano; Ferran Pla Santamaría. "Proceedings of The 12th International Workshop on Semantic Evaluation". pp. 968 - 971.

Association for Computational Linguistics (ACL), ISSN 978-1-948087-20-9

Title of the work: ELiRF-UPV at SemEval-2018 Task 11: Machine Comprehension using Commonsense

Knowledge

Name of the conference: 12th International Workshop on Semantic Evaluation (SemEval 2018)

City of event: New Orleans, USA,

Date of event: 06/06/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Encarnación Segarra Soriano; Ferran Pla Santamaría. "Proceedings of The 12th International Workshop on Semantic Evaluation". pp. 1034 - 1037.

Association for Computational Linguistics (ACL), ISSN 978-1-948087-20-9

14 Title of the work: ELiRF-UPV at SemEval-2018 Tasks 1 and 3: Affect and Irony Detection in Tweets

Name of the conference: 12th International Workshop on Semantic Evaluation (SemEval 2018)

City of event: New Orleans, USA,

Date of event: 06/06/2018

José Ángel González Barba; Lluis Felip Hurtado Oliver; Ferran Pla Santamaría. "Proceedings of The 12th International Workshop on Semantic Evaluation". pp. 565 - 569. Association for Computational Linguistics (ACL), ISSN 978-1-948087-20-9

15 Title of the work: ELiRF-UPV at IberEval 2017: Classification Of Spanish Election Tweets (COSET)

Name of the conference: 2nd Workshop on Human Language Technologies for Iberian languages

(IberEval 2017)

City of event: Murcia, España, Date of event: 19/09/2017

José Ángel González Barba; Ferran Pla Santamaría; Lluis Felip Hurtado Oliver. "Proceedings of the Second Workshop on Evaluation of Human Language Technologies for Iberian Languages (IberEval 2017)". pp. 55 -

60. CEUR Workshop Proceedings,

Title of the work: ELiRF-UPV at IberEval 2017: Stance and Gender Detection in Tweets **Name of the conference:** 2nd Workshop on Human Language Technologies for Iberian languages (IberEval 2017)







City of event: Murcia, España, Date of event: 19/09/2017

José Ángel González Barba; Ferran Pla Santamaría; Lluis Felip Hurtado Oliver. "Proceedings of the Second Workshop on Evaluation of Human Language Technologies for Iberian Languages (IberEval 2017)". pp. 193 - 198. CEUR Workshop Proceedings,

17 Title of the work: ELiRF-UPV en TASS 2017: Análisis de Sentimientos en Twitter basado en Aprendizaje

Profundo

Name of the conference: Workshop on Sentiment Analysis at SEPLN (TASS 2017)

City of event: Murcia, Spain, Date of event: 19/09/2017

Lluis Felip Hurtado Oliver; Ferran Pla Santamaría; José Ángel González Barba. "Proceedings of TASS 2017: Workshop on Sentiment Analysis at SEPLN co-located with 33nd SEPLN Conference (SEPLN 2017)".

pp. 29 - 34. CEUR,

Title of the work: ELiRF-UPV at SemEval-2017 Task 4: Sentiment Analysis using Deep Learning Name of the conference: 11th International Workshop on Semantic Evaluation (SemEval 2017)

City of event: Vancouver, Canada,

Date of event: 04/08/2017

José Ángel González Barba; Ferran Pla Santamaría; Lluis Felip Hurtado Oliver. "Proceedings of the 11th International Workshop on Semantic Evaluation (SemEval-2017)". pp. 723 - 727. Association for Computational Linguistics, ISSN 978-1-945626-55-5

19 Title of the work: ELiRF-UPV at SemEval-2017 Task 7: Pun Detection and Interpretation

Name of the conference: 11th International Workshop on Semantic Evaluation (SemEval 2017)

City of event: Vancouver, Canada,

Date of event: 04/08/2017

Lluis Felip Hurtado Oliver; Encarnación Segarra Soriano; Ferran Pla Santamaría; Pascual Andrés Carrasco Gómez; José Ángel González Barba. "Proceedings of the 11th International Workshop on Semantic Evaluation (SemEval-2017)". pp. 440 - 443. Association for Computational Linguistics, ISSN

978-1-945626-55-5

Other achievements

Stays in public or private R&D centres

Entity: McGill University

Type of entity: University

City of entity: Montreal, Canada

Start date: 01/07/2020 Duration: 3 months

Periods of research activity

Nº of recognized periods: 0

Certifying entity: Comisión Nacional Evaluadora de la Actividad Investigadora (CNEAI)







Obtained accreditations/recognitions

Description: Profesor/a Ayudante Doctor in Sciences

Accrediting entity: Agencia Nacional de Evaluación de la Calidad y Acreditación

Date of reception: 11/11/2021

Summary of other achievements

1 Description of the achievement: Presentación de una comunicación en congreso internacional.

"Self-Attention for Twitter Sentiment Analysis in Spanish" en 7th International Symposium on Language & Knowledge Engineering, October 31st, 2019, Dublín, Irlanda.

2 Description of the achievement: Presentación de una comunicación en congreso internacional.

"Extractive Summarization using Siamese Hierarchical Transformer Encoders" en 7th International Symposium on Language & Knowledge Engineering, October 31st, 2019, Dublín, Irlanda.

3 Description of the achievement: Presentación de una comunicación en congreso internacional.

Siamese Hierarchical Attention Networks for Extractive Summarization en 6th International Symposium on Language & Knowledge Engineering, October 31st, 2018, Puebla, Mexico.

4 Description of the achievement: Presentación de una comunicación en congreso internacional.

Choosing the Right Loss Function for multi-label Emotion Classification en 6th International Symposium on Language & Knowledge Engineering, October 31st, 2018, Puebla, Mexico.



