

Organization

IberLEF 2019 Organizers

Miguel Ángel García Cumbreiras, Computer Science Department, University of Jaén, Spain.

Julio Gonzalo, NLP&IR Group, UNED Madrid, Spain.

Eugenio Martínez Cámara, Andalusian Research Institute in Data Science and Computational Intelligence, University of Granada (Spain).

Raquel Martínez, NLP&IR Group, UNED Madrid, Spain.

Paolo Rosso, PRHLT Research Centre, Universitat Politècnica de Valencia, Spain.

Task Organizers

eHealth Knowledge Discovery (eHealth-KD)

Yoan Gutiérrez Vázquez, Department of Software and Computing systems, University of Alicante, Spain.

Suilan Estévez Velarde, Faculty of Mathematics and Computer Science, University of Havana, Cuba.

Alejandro Píad Morffis, Faculty of Mathematics and Computer Science, University of Havana, Cuba.

Yudivián Almeida Cruz, Faculty of Mathematics and Computer Science, University of Havana, Cuba.

Andrés Montoyo Guijarro, Department of Software and Computing systems, University of Alicante, Spain.

Rafael Muñoz Guillena, Department of Software and Computing systems, University of Alicante, Spain.

Factuality Analysis and Classification Task (FACT)

Natural Language Processing Group (PLN-InCo), Facultad de Ingeniería, University of the Republic, Uruguay

Natural Language Processing Group, Facultad de Matemática, Astronomía, Física y Computación, National University of Córdoba, Argentina

Linguistic Applications Inter-University Research Group (GRIAL), University of Barcelona-Autonomous University of Barcelona-University of Lleida, Spain

Humor Analysis based on Human Annotation (HAHA)

Luis Chiruzzo, Facultad de Ingeniería, Universidad de la República, Uruguay.

Santiago Castro, Language and Information Technologies Group, University of Michigan, Ann Arbor, USA.

Mathias Etcheverry, Facultad de Ingeniería, Universidad de la República, Uruguay.

Diego Garat, Facultad de Ingeniería, Universidad de la República, Uruguay.

Juan José Prada, Facultad de Ingeniería, Universidad de la República, Uruguay.

Aiala Rosá, Facultad de Ingeniería, Universidad de la República, Uruguay.

Irony Detection in Spanish Variants (IroSvA)

Reynier Ortega-Bueno, Center for Pattern Recognition and Data Mining, University of Oriente, Cuba.

Paolo Rosso, PRHLT Research Center, Universitat Politècnica de Valencia, Spain.

Manuel Montes y Gómez, Laboratory of Language Technologies, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Delia Irazú Hernández Farías, Laboratory of Language Technologies, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Francisco Rangel, Autoritas Consulting, S.A. & PRHLT Research Center, Universitat Politècnica de Valencia, Spain

José E. Medina Pagola, University of Informatics Science, Havana, Cuba.

Negation in Spanish (NEGES)

Salud María Jiménez Zafra, Computer Science Department, University of Jaen, Spain.

Maite Martín Valdivia, Computer Science Department, University of Jaen, Spain.

Noa Cruz Díaz, Bankia, Spain.

Roser Morante, Department Language, Cognition and Communication, VU University Amsterdam, Netherlands.

Named Entity Recognition and Relation Extraction for Portuguese

Bernardo Consoli, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Fabio Moreira Freitas Da Silva, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Joaquim Santos, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Juliano Terra, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Renata Vieira, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Sandra Collovini, Natural Language Processing Group, Pontifical Catholic University of Rio Grande do Sul, Brazil.

Paulo Quaresma, Computer Science Department, University of Évora, Portugal.

Clarissa Castella Xavier, Formalisms and Semantic Applications Group, Federal University of Bahia, Brazil.

Daniela Barreiro Claro, Formalisms and Semantic Applications Group, Federal University of Bahia, Brazil.

Marlo Souza, Formalisms and Semantic Applications Group, Federal University of Bahia, Brazil.

Rafael Glauber, Formalisms and Semantic Applications Group, Federal University of Bahia, Brazil.

Authorship and aggressiveness analysis in Twitter: case study in Mexican Spanish (MEX-A3T)

Miguel Á. Álvarez Carmona, Language Technologies Lab., Computational Sciences Department, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Mario Ezra Aragón, Language Technologies Lab., Computational Sciences Department, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Manuel Montes y Gómez, Language Technologies Lab., Computational Sciences Department, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Luis Villaseñor Pineda, Language Technologies Lab., Computational Sciences Department, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico, and Centre de Recherche en Linguistique Française GRAMMATICA (EA 4521), Université d'Artois, France.

Hugo Jair Escalante, Language Technologies Lab., Computational Sciences Department, Instituto Nacional de Astrofísica, Óptica y Electrónica (INAOE), Mexico.

Daniela Moctezuma Ochoa, Geospatial Information Science Research Center, Mexico.

Sentiment Analysis Task at SEPLN (TASS)

Manuel Carlos Díaz Galiano, University of Jaen, Spain.

Miguel Ángel García Cumbreñas, University of Jaen, Spain.

Manuel García Vega, University of Jaen, Spain.

Arturo Montejo Ráez, University of Jaen, Spain.

Edgar Casasola Murillo, University of Costa Rica, Costa Rica.

Marco Antonio Sobrevilla Cabezudo, University of So Paulo, Brazil.

Luis Chiruzzo, University of la República, Uruguay.

Daniela Moctezuma, CONACyT-CentroGEO, Mexico.

Medical Document Anonymization task (MEDDOCAN)

Aitor Gonzalez-Agirre, Barcelona Supercomputing Center, Spain.

Ander Intxaurreondo, Barcelona Supercomputing Center, Spain.

José Antonio López-Martin, Hospital 12 de Octubre, Spain.

Montserrat Marimon, Barcelona Supercomputing Center, Spain.

Jesús Santamaría, Centro Nacional de Investigaciones Oncológicas, Spain.

Felipe Soares, Barcelona Supercomputing Center, Spain.

Marta Villegas, Barcelona Supercomputing Center, Spain.

Martin Krallinger, Barcelona Supercomputing Center, Spain.

Steering Committee Members

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Program Committee

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Enrique Amigó (UNED, Madrid, Spain)

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Victoria Arranz (ELDA/ELRA, París, France)

Javier Artiles (SmartNews Palo Alto, U.S.A.)

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Thamar Solorio (UH Houston, U.S.A.)
Mariona Taulé (UB, Barcelona, Spain)
Javier Tejada (UCSP Arequipa, Peru)
José Antonio Troyano (US Sevilla, Spain)
Luis Alfonso Ureña (UJA, Jaén, Spain)
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Manuel Vilares (UVIGO, Vigo, Spain)
Julio Villena (MeaningCloud Madrid, Spain)
Dina Wonsever (UDELAR Montevideo, Uruguay)

Workshop Program

Tuesday September 24th

09:15 - 09:30 Welcome and Opening Remarks

09:30 - 10:00 Factuality Analysis and Classification Task (FACT)

10:00 - 10:30 Authorship and Aggressiveness Analysis in Twitter: case study in Mexican Spanish (MEX-A3T)

10:30 - 11:00 Named Entity Recognition and Relation Extraction for Portuguese

11:00 - 11:30 Coffee Break - Poster Session

11:30 - 12:00 Irony Detection in Spanish Variants (IroSva)

12:00 - 12:30 Negation in Spanish (NEGES)

12:30 - 13:30 Sentiment Analysis Task at SEPLN (TASS)

13:30 - 14:30 Lunch

14:30 - 15:30 Humor Analysis based on Human Annotation (HAHA)

15:30 - 16:30 Poster Session - Coffee Break

16:30 - 17:30 eHealth Knowledge Discovery (eHealth-KD)

17:30 - 18:30 Medical Document Anonymization (MEDDOCAN)

18:30 - 19:00 Round table: workshop concluding remarks and IberLEF 2020 preparation