



Ciencias de la Computación e Inteligencia Artificial

Áreas de conocimiento: Ciencias de la Computación e Inteligencia Artificial

Director: Waldo Fajardo Contreras

Secretario: Javier Martínez Baena

Página web: <http://decsai.ugr.es>

Profesorado: CU: 21, PTU: 37, PTEU: 0, PDI Contratado y Otros: 11 (+31 contratos homologados)

Tesis leídas

- Modelización e Inferencia Bayesiana en Problemas de Reconstrucción y Clasificación de Imágenes
Doctorando: Pablo Ruiz Matarán
Director: Rafael Molina Soriano, Javier Mateos Delgado y Aggelos K. Katsaggelos
Fecha de lectura: 10/9/2015
- Predicción de Mapas de Contacto de Proteínas Mediante Multiclasificadores
Doctorando: Cosme Ernesto Santiesteban Toca
Director: Jesús S. Aguilar Ruiz
Fecha de lectura: 17/09/2015
- Aprendizaje Evolutivo Multiobjetivo de Sistemas Difusos Jerárquicos y su Aplicación en Astrofísica
Doctorando: Alicia Desirée Benítez Yáñez
Director: Jorge Casillas Barranquero
Fecha de lectura: 26/10/2015
- Sistemas de Ayuda a la Toma de Decisiones en Grupo Basados en Información Lingüística Difusa
Doctorando: Juan Antonio Morente Molinera
Director: Enrique Herrera-Viedma y D. Ignacio J. Pérez Gálvez
Fecha de lectura: 28/10/2015
- Adversarial decision and optimization-based models
Doctorando: Pablo Iglesias Villacorta
Director: José Luis Verdegay Galdeano, David Alejandro Pelta
Fecha de lectura: 27/11/2015
- Emotions, conversational systems and heterogeneous data sources
Doctorando: Eduardo Manuel Eisman Cabeza
Director: Juan Luis Castro Peña
Fecha de lectura: 18/12/2015
- Manejando información incompleta en problemas de toma de decisiones en grupo en contexto difuso
Doctorando: Raquel Ureña Pérez
Director: Enrique Herrera Viedma, Francisco Chiclana Parrilla
Fecha de lectura: 25/11/2015
- Un sistema de calidad de datos científicos para el instrumento GIADA dentro de la misión espacial ROSETTA
Doctorando: Rafael Morales Muñoz
Director: Olga Pons Capote, Julio Federico Rodríguez Gómez
Fecha de lectura: 27/11/2015
- Tratamiento inteligente de datos en proyectos de edificación
Doctorando: María Martínez Rojas
Director: Nicolás Marín Ruiz, M^a Amparo Vila Miranda
Fecha de lectura: 25/11/2015
- Caracterización genética y molecular de una cepa entomopatógena activa frente a la mosca de la fruta del Mediterráneo (*Ceratitis capitata*) para la búsqueda de factores de virulencia
Doctorando: Diana Carolina García Ramón
Director: Susana Vílchez Tornero, Coral del Val Muñoz
Fecha de lectura: 04/12/2015
- Soft Computing en problemas de optimización dinámicos
Doctorando: Yenny Fajardo Calderín
Director: D. David Pelta y D. Antonio Masegosa
Fecha de lectura: 21/12/2015
- Aplicación de medidas bibliométricas para el análisis del área temática de odontología
Doctorando: María de la Flor Martínez
Director: D. Pablo Galindo Moreno y D. Enrique Herrera Viedma
Fecha de lectura: 15/01/2016
- Modelos basados en Soft Computing para el Diseño de Rutas de Vehículos: Soluciones en Diferentes Entornos
Doctorando: Isis Torres Pérez
Director: José Luis Verdegay y Carlos Cruz Corona
Fecha de lectura: 26/01/2016
- Modificación de la metodología eviave bajo el contexto técnico y jurídico de Colombia
Doctorando: Gabriela Arrieta Loyo



Director: Ignacio Requena y Monserrat Zamorano

Fecha de lectura: 09/02/2016

- Image Super Resolution Using Compressed Sensing Observations

Doctorando: Wael Alsaafin

Director: Rafael Molina Soriano, Miguel Vega López

Fecha de lectura: 25/05/2016

- Modelos basados en Soft Computing para el manejo de la incertidumbre en problemas de localización con cobertura

Doctorando: Virgilio Cruz Guzmán

Director: Dr. David Pelta y Dr. José Luis Verdegay

Fecha de lectura: 17/07/2016

Grupos de Investigación.

TIC169 MODELOS DE DECISIÓN Y OPTIMIZACIÓN

- Responsable: JOSE LUIS VERDEGAY GALDEANO

TIC174 BASES DE DATOS Y SISTEMAS DE INFORMACION INTELIGENTES

- Responsable: MARÍA AMPARO VILA MIRANDA

TIC175 GRUPO DE SISTEMAS INTELIGENTES

- Responsable: ANTONIO GONZALEZ MUÑOZ

TIC210 INTELIGENCIA COMPUTACIONAL

- Responsable: JUAN LUIS CASTRO PEÑA

TIC187 VISION POR COMPUTADOR

- Responsable: ROSA MARÍA RODRÍGUEZ SÁNCHEZ

TIC186 SOFT COMPUTING Y SISTEMAS DE INFORMACIÓN INTELIGENTES

- Responsable: FRANCISCO HERRERA TRIGUERO

TIC116 PROCESAMIENTO DE LA INFORMACIÓN VISUAL

- Responsable: NICOLÁS PÉREZ DE LA BLANCA CAPILLA

TIC111 RAZONAMIENTO APROXIMADO E INTELIGENCIA ARTIFICIAL

- Responsable: MIGUEL DELGADO CALVO-FLORES

TIC103 TRATAMIENTO DE INCERTIDUMBRE EN SISTEMAS INTELIGENTES

- Responsable: LUIS MIGUEL DE CAMPOS IBAÑEZ

HUM062 DIGEC: DISCRIMINACIÓN, GENOCIDIO Y EXTERMINIO CULTURAL. LITERATURA FEMENINA DEL HOLOCAUSTO

- Responsable: Francisco Javier Abad Ortega

Dirección y participación en Proyectos I+D

- 2015 UN ENFOQUE INTEGRAL BASADO EN COMPUTACION FLEXIBLE PARA EL ANALISIS Y MODELADO DE SERIES TEMPORALES, Ministerio de Economía y Competitividad, 01/02/- 2015 -

Responsable: BENITEZ SANCHEZ, JOSE MANUEL

Investigador/a: LASTRA LEIDINGER, MIGUEL

- 2015 Análisis de la Contribución de los Dispositivos Inteligentes al Cuidado de la Salud y a la Práctica

Deportiva a través del Valor Aportado a sus Usuarios, CEI BIOTIC, 01/01/- 2015 -31/12/- 2015

Investigador/a: MEDINA QUERO, JAVIER

- 2015 Modelos de Optimización y Decisión: Aplicaciones y Soluciones con Técnicas de Soft Computing

en 3 Distintos Escenarios (MODAS-3DE), PROGRAMA ESTATAL DE FOMENTO DE LA

INVESTIGACIÓN CIENTÍFICA Y TÉCNICA DE EXCELENCIA, SUBPROGRAMA ESTATAL DE GENERACIÓN

DEL CONOCIMIENTO, 01/01/- 2015 -31/12/2017

Responsable: PELTA MOCHCOVSKY, DAVID ALEJANDRO

Responsable: VERDEGAY GALDEANO, JOSE LUIS

- 2015 Descripción lingüística de información visual mediante técnicas de minería de datos y computación

flexible, Programa Estatal de Fomento de la Investigación Científica y Técnica de Excelencia,

Subprograma Estatal de Generación de Conocimiento, 01/01/- 2015 -31/12/2017

Investigador/a: PRADOS SUAREZ, M^ª BELEN

Investigador/a: SOTO HIDALGO, JOSE MANUEL

Investigador/a: BLANCO MEDINA, IGNACIO JOSÉ

Investigador/a: PONS CAPOTE, OLGA

Investigador/a: CHAMORRO MARTÍNEZ, JESÚS

Investigador/a: MEDINA RODRIGUEZ, JUAN MIGUEL

Responsable: SANCHEZ FERNANDEZ, DANIEL

Responsable: MARÍN RUIZ, NICOLÁS

- 2015 TIMON: Enhanced real time services for optimized multimodal mobility relying on cooperative

networks and open data, Comisión Europea. Horizon 2020 - MG-3.5a-2014 - Cooperative ITS for

safe, congestion-free and sustainable mobility, 01/06/- 2015 -31/05/2018

Investigador/a: ONIEVA CARACUEL, ENRIQUE

Investigador/a: MASEGOSA ARREDONDO, ANTONIO DAVID

Contratos de investigación



- 2015 Tecnología Asistiva Para Rehabilitación Colaborativa, , 09/01/- 2015 -08/04/- 2015
Investigador/a: MARTÍNEZ JIMÉNEZ, PEDRO MANUEL
- 2015 PROYECTO SURVELA: PLATAFORMA DE VIGILANCIA EN INTERNET, Contrato art. 11/45 LRU - 68/83
LOU, 15/04/- 2015 -14/12/- 2015
Investigador/a: MARTÍNEZ JIMÉNEZ, PEDRO MANUEL

Publicaciones en revistas

- 2016 Artículo: An isomorphism test for modules over a non-commutative PID. Applications to similarity of Ore polynomials, *Journal of Symbolic Computation*, 75, , 149-170
NAVARRO GARULO, GABRIEL
- 2016 Artículo: A keypoints-based feature extraction method for iris recognition under variable image quality conditions, *Knowledge-Based Systems*, 92, 15, 169-182
GARCÍA SILVENTE, MIGUEL
- 2016 Artículo: A position and perspective analysis of hesitant fuzzy sets on information fusion in decision making. Towards high quality progress, *Information Fusion*, 29, , 89-97
HERRERA TRIGUERO, FRANCISCO
- 2016 Artículo: On generating linguistic descriptions of time series, *Fuzzy Sets and Systems*, 285, , 6-30
MARÍN RUIZ, NICOLÁS
SANCHEZ FERNANDEZ, DANIEL
- 2016 Artículo: Fuzzy sets and systems + natural language generation: A step forward in the linguistic description of time series, *Fuzzy Sets and Systems*, 285, , 1-5
MARÍN RUIZ, NICOLÁS
SANCHEZ FERNANDEZ, DANIEL
- 2016 Artículo: FuzzyStatProb: an R Package for the Estimation of Fuzzy Stationary Probabilities from a Sequence of Observations of an Unknown Markov Chain, *Journal of Statistical Software (Online)*,
In press, , -
VERDEGAY GALDEANO, JOSE LUIS
VILLACORTA IGLESIAS, PABLO
- 2016 Artículo: RIM Reference Ideal Method in Multicriteria Decision Making, *Information Sciences*, 337-338, , 1-10
CABLES PÉREZ, ELIO HIGINIO
LAMATA JIMENEZ, MARIA TERESA
VERDEGAY GALDEANO, JOSE LUIS
- 2016 Artículo: Proactive Listening to a Training Commentary improves hazard prediction, *Safety Science*, 82, , 144-154
EISMAN CABEZA, EDUARDO MANUEL
- 2016 Artículo: Fuzzy models and resolution methods for covering location problems: an annotated bibliography, *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, 0, 99, 1-16
CRUZ GUZMÁN, VIRGILIO
MASEGOSA ARREDONDO, ANTONIO DAVID
PELTA MOCHCOVSKY, DAVID ALEJANDRO
VERDEGAY GALDEANO, JOSE LUIS
- 2016 Artículo: An adaptive fuzzy approach for modelling visual texture properties, *Fuzzy Sets And Systems*, 286, , 86-113
CHAMORRO MARTÍNEZ, JESÚS
MARTÍNEZ JIMÉNEZ, PEDRO MANUEL
PRADOS SUAREZ, M^a BELEN
SOTO HIDALGO, JOSE MANUEL
- 2016 Artículo: The impact of occupational health and safety regulations on prevention through design in construction projects: Perspectives from Spain and the United Kingdom, *Work: A Journal of Prevention, Assessment and Rehabilitation*, 53, 1, 181-191
MARTÍNEZ AIRES, MARÍA DOLORES
- 2016 Artículo: Convolutional codes with a matrix-algebra word-ambient., *Advances in mathematics of communications*, 10, 1, 29-43
NAVARRO GARULO, GABRIEL
- 2016 Artículo: Rough ideals under relations associated to fuzzy ideals, *Information Sciences*, 352-353, , 121-132
NAVARRO GARULO, GABRIEL
- 2016 Artículo: A New Perspective of Cyclicity in Convolutional Codes., *IEEE Transactions on Information Theory*, 62, 5, 2702-2706
NAVARRO GARULO, GABRIEL
- 2016 Artículo: Optimising Fuzzy Description Logic Reasoners with General Concept Inclusions
Absorption, *Fuzzy Sets And Systems*, 292, 1, 98-129
BOBILLO ORTEGA, FERNANDO



- 2016 Artículo: The fuzzy ontology reasoner fuzzyDL, Knowledge-Based Systems, 95, 1, 12-34
BOBILLO ORTEGA, FERNANDO
- 2016 Artículo: Deriving the priority weights from incomplete hesitant fuzzy preference relations in group decision making, Knowledge-Based Systems, 99, , 71-79
HERRERA TRIGUERO, FRANCISCO
- 2016 Review: MR3383657: Doerr, Carola; Lengler, Johannes: Elitist black-box models: analyzing the impact of elitist selection on the performance of evolutionary algorithms. En Proceedings of the - 2015 Genetic and Evolutionary Computation Conference (GECCO'15), 839-846, ACM, New York (- 2015), Mathematical Reviews, , , -
VERDEGAY GALDEANO, JOSE LUIS
- 2016 Artículo: A Survey of Fuzzy Systems Software: Taxonomy, Current Research Trends, and Prospects, IEEE Transactions on Fuzzy Systems, 24, 1, 40-56
ALCALÁ FERNÁNDEZ, JESÚS
- 2016 Artículo: Improvements to variable elimination and symbolic probabilistic inference for evaluating influence diagrams, International Journal of Approximate Reasoning, 70, , 13-35
CABAÑAS DE PAZ, RAFAEL
CANO UTRERA, ANDRÉS
GÓMEZ OLMEDO, MANUEL
- 2016 Artículo: Using binary trees for the evaluation of influence diagrams, International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 24, 1, 59-89
CABAÑAS DE PAZ, RAFAEL
CANO UTRERA, ANDRÉS
GÓMEZ OLMEDO, MANUEL
- 2016 Artículo: A decision support system for decision making in changeable and multi-granular fuzzy linguistic contexts, JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, 26, 3-5, 485-
MORENTE MOLINERA, JUAN ANTONIO
- 2016 Artículo: Creating knowledge databases for storing and share people knowledge automatically using group decision making and fuzzy ontologies, Information Sciences, 328, , 418-434
HERRERA VIEDMA, ENRIQUE
MORENTE MOLINERA, JUAN ANTONIO
PÉREZ GÁLVEZ, IGNACIO JAVIER
UREÑA PÉREZ, MARÍA RAQUEL
- 2016 Artículo: An implementation of a linguistic mobile decision support system based on fuzzy ontologies to facilitate knowledge mobilization, Decision Support System, 81, , 66-75
HERRERA VIEDMA, ENRIQUE
MORENTE MOLINERA, JUAN ANTONIO
- 2016 Artículo en prensa: A fuzzy linguistic extended libqual+ model to assess service quality in academic libraries, International Journal of Information Technology and Decision Making, , , -
CABRERIZO LORITE, FRANCISCO JAVIER
HERRERA VIEDMA, ENRIQUE
LÓPEZ GIJÓN, JAVIER
MORENTE MOLINERA, JUAN ANTONIO
- 2016 Artículo: A contextualized system for supporting active learning, IEEE Transactions on Learning Technologies, 0, 0, 1-8
HUETE GUADIX, JUAN FRANCISCO
- 2016 Artículo: Coverage path planning with unmanned aerial vehicles for 3D terrain reconstruction, Expert Systems With Applications, 55, , 441-451
PELTA MOCHCOVSKY, DAVID ALEJANDRO
VERDEGAY GALDEANO, JOSE LUIS
- 2016 Artículo: CERTIFICACIÓN PROFESIONAL COMO HERRAMIENTA FORMATIVA EN GRADO EN INGENIERÍA INFORMÁTICA EN LA ESCUELA POLITÉCNICA SUPERIOR DE CÓRDOBA, International Journal for 21st Century Education, 3, - 2016 , 65-81
GÁMEZ GRANADOS, JUAN CARLOS
SOTO HIDALGO, JOSE MANUEL
- 2016 Artículo: Analyzing Highly Cited Papers in Intelligent Transportation Systems, IEEE Transactions on Intelligent Transportation Systems, 17, 4, 993-1001
CHICLANA PARRILLA, FRANCISCO
COBO MARTÍN, MANUEL JESÚS
HERRERA VIEDMA, ENRIQUE
- 2016 Artículo: A multi-agent conversational system with heterogeneous data sources access, Expert Systems With Applications, 53, , 172-191
CASTRO PEÑA, JUAN LUIS
EISMAN CABEZA, EDUARDO MANUEL
NAVARRO JIMÉNEZ, MARIA ISABEL
- 2016 Artículo: NICGAR: a Niching Genetic Algorithm to Mine a Diverse Set of Interesting Quantitative



- Association Rules, Information Sciences, 355-356, , 208-228
ALCALÁ FERNÁNDEZ, JESÚS
HERRERA TRIGUERO, FRANCISCO
MARTIN RODRIGUEZ, DIANA
- 2016 Artículo: An alternative artificial bee colony algorithm with destructive-constructive neighbourhood operator for the problem of composing medical crews, Information Sciences, 326,
LOZANO MARQUEZ, MANUEL
- 2016 Artículo: Randomized greedy multi-start algorithm for the minimum common integer partition problem, Engineering Applications Of Artificial Intelligence, 50, , 226-235
LOZANO MARQUEZ, MANUEL
PERALTA CÁMARA, DANIEL
RODRÍGUEZ DÍAZ, FRANCISCO JAVIER
- 2016 Book-Review: Cloud Computing Design Patterns, COMPUTING REVIEWS, January - 2016, , -
BERZAL GALIANO, FERNANDO
- 2016 Artículo: Adaptive Degree Penalization for Link Prediction, Journal of Computational Science, 13,
BERZAL GALIANO, FERNANDO
CUBERO TALAVERA, JUAN CARLOS
- 2016 Artículo: Ordinal classification based on the sequential covering strategy, Int. J. Approximate Reasoning, 76, , 96-110
GÁMEZ GRANADOS, JUAN CARLOS
GARCÍA MUÑOZ, DAVID
GONZALEZ MUÑOZ, ANTONIO
PEREZ RODRIGUEZ, FRANCISCO GABRIEL RAUL
- 2016 Artículo: Fuzzy frameworks for mining data associations: fuzzy association rules and beyond, WIREs Data Mining and Knowledge Discovery, 6, 2, 50-69
MARÍN RUIZ, NICOLÁS
RUIZ JIMÉNEZ, MARÍA DOLORES
SANCHEZ FERNANDEZ, DANIEL
- 2016 Artículo: Flexible queries on relational databases using fuzzy logic and ontologies, Information Sciences, 366, , 150-164
MARTINEZ CRUZ, CARMEN
- 2015 Artículo: Environmental benefits of Parking-Integrated Photovoltaics: a 222 kWp experience, PROGRESS IN PHOTOVOLTAICS: RESEARCH AND APPLICATIONS, , , -
GARCIA CASCALES, MARIA DEL SOCORRO
- 2015 Artículo: Context-based Multi-level Information Fusion for Harbor Surveillance, Information Fusion, 21, , 173-186
GÓMEZ ROMERO, JUAN
- 2015 Artículo: Dispersion assessment in the location of facial landmarks on photographs, International Journal of Legal Medicine, 129, 1, 227-236
CORDÓN GARCÍA, OSCAR
DAMAS ARROYO, SERGIO
IBÁÑEZ PANIZO, ÓSCAR
- 2015 Artículo: Closing the gender gap in an introductory programming course, Computers & Education, 82, , 409-420
ROMERO ZALIZ, ROCIO CELESTE
- 2015 Artículo: DrugNet: Network-based drug-disease prioritization by integrating heterogeneous data., Artificial intelligence in medicine (Print), , , -
BLANCO MORON, ARMANDO
CANO GUTIERREZ, CARLOS
NAVARRO LUZÓN, CARMEN
- 2015 Editorial: Recent advances in probabilistic graphical models, International Journal of Intelligent Systems, 30, , 207-208
MORAL CALLEJÓN, SERAFÍN
- 2015 Artículo: Optical flow-based observation models for particle filter tracking, Pattern Analysis and Applications, 18, 1, 135-143
PÉREZ DE LA BLANCA CAPILLA, NICOLÁS
- 2015 Artículo: Analysing the conceptual evolution of qualitative marketing research through science mapping analysis, Scientometrics, 102, 1, 519-557
COBO MARTÍN, MANUEL JESÚS
- 2015 Artículo: 25 years at Knowledge-Based Systems: A bibliometric analysis, Knowledge-Based Systems, Article in Press, , -
COBO MARTÍN, MANUEL JESÚS
HERRERA VIEDMA, ENRIQUE
- 2015 Artículo: Self-adaptation in dynamic environments - a survey and open issues, International Journal of Bio-Inspired Computation, , , -



- CRUZ CORONA, CARLOS ALBERTO
NOVOA HERNÁNDEZ, PAVEL
PELTA MOCHCOVSKY, DAVID ALEJANDRO
- 2015 Artículo: Cluster-based comparison of the peptide mass fingerprint obtained by MALDI-TOF mass spectrometry. A case study: long-term stability of rituximab, *Analyst (London. 1877. Print)*, 140, , 1717-1730
PELTA MOCHCOVSKY, DAVID ALEJANDRO
VILLACORTA IGLESIAS, PABLO
- 2015 Artículo: A high performance memetic algorithm for extremely high-dimensional problems, *Information Sciences*, 293, 0, 35-58
BENITEZ SANCHEZ, JOSE MANUEL
LASTRA LEIDINGER, MIGUEL
MOLINA CABRERA, DANIEL
- 2015 Artículo: Fast fingerprint identification using GPUs, *Information Sciences*, 301, 0, 195-214
BENITEZ SANCHEZ, JOSE MANUEL
GUTIÉRREZ PÉREZ, PABLO DAVID
HERRERA TRIGUERO, FRANCISCO
LASTRA LEIDINGER, MIGUEL
- 2015 Artículo: Algorithm portfolio based scheme for dynamic optimization problems, *International Journal of Computational Intelligence Systems*, 8, 6, 667-689
FAJARDO CALDERÍN, JENNY
MASEGOSA ARREDONDO, ANTONIO DAVID
PELTA MOCHCOVSKY, DAVID ALEJANDRO
- 2015 Artículo: Managing Incomplete Preference Relations in Decision Making: A Review and Future Trends, *Information Sciences*, 302, , 14-32
CHICLANA PARRILLA, FRANCISCO
HERRERA VIEDMA, ENRIQUE
MORENTE MOLINERA, JUAN ANTONIO
UREÑA PÉREZ, MARÍA RAQUEL
- 2015 Artículo: The ModelCC Model-Driven Parser Generator, *Electronic Proceedings in Theoretical Computer Science*, 173, , 56-70
BERZAL GALIANO, FERNANDO
CORTIJO BON, FRANCISCO JOSÉ
CUBERO TALAVERA, JUAN CARLOS
- 2015 Artículo: Addressing imbalance in multilabel classification: Measures and random resampling algorithms, *neurocomputing, Online*, , -
HERRERA TRIGUERO, FRANCISCO
- 2015 Artículo: A fuzzy extension of the semantic Building Information Model, *Automation in construction (Print)*, 57, , 202-212
BOBILLO ORTEGA, FERNANDO
GÓMEZ ROMERO, JUAN
MARTÍN BAUTISTA, MARÍA JOSÉ
MOLINA SOLANA, MIGUEL JOSÉ
ROS IZQUIERDO, MARÍA
RUIZ JIMÉNEZ, MARÍA DOLORES
- 2015 Artículo: An automatic methodology to evaluate personalized information retrieval systems, *User Modeling and User-Adapted Interaction*, 25, 1, 1-37
CAMPOS IBAÑEZ, LUIS MIGUEL DE
FERNÁNDEZ LUNA, JUAN MANUEL
HUETE GUADIX, JUAN FRANCISCO
VICENTE LÓPEZ, EDUARDO
- 2015 Artículo: Bibliometric study of the scientific research on ¿Learning to Rank¿ between 2000 and 2013, *Scientometrics*, 102, 2, 1669-1686
FERNÁNDEZ LUNA, JUAN MANUEL
HUETE GUADIX, JUAN FRANCISCO
- 2015 Artículo: Information--bit error rate and false positives in an MDS code, *Advances in mathematics of communications*, 9, 2, 149-168
NAVARRO GARULO, GABRIEL
- 2015 Artículo: Automatic constraints generation for semisupervised clustering: experiences with documents classification, *Soft Computing, In press*, , -
DÍAZ VALENZUELA, IRENE
MARTÍN BAUTISTA, MARÍA JOSÉ
VILA MIRANDA, MARÍA AMPARO
- 2015 Artículo: An extended approach to learning Recursive Probability Trees from data, *International Journal of Intelligent Systems*, 30, 3, 355-383



- CANO UTRERA, ANDRÉS
GÓMEZ OLMEDO, MANUEL
PÉREZ ARIZA, CORA BEATRÍZ
- 2015 Artículo: Máster en Ciencia de Datos e Ingeniería de Computadores: una apuesta por la formación especializada en el sector de las TIC, *Journal of Educational Experiences on Computer Engineering*, 5, 1, 5-16
- CANO UTRERA, ANDRÉS
GÓMEZ OLMEDO, MANUEL
HERRERA TRIGUERO, FRANCISCO
ROMERO ZALIZ, ROCIO CELESTE
- 2015 Artículo: mDurance: A Novel Mobile Health System to Support Trunk Endurance Assessment, *Sensors*, 15, , 13159-13183
- HERRERA VIEDMA, ENRIQUE
- 2015 Artículo: Technological advances in rebar tying jobs: A comparative analysis of the associated yields and illnesses, *International Journal of Civil Engineering*, 13, 2A, 171-178
- MARTÍNEZ AIRES, MARÍA DOLORES
- 2015 Artículo: Development of the Gender Role Attitudes Scale (GRAS) amongst Young Spanish people, *International Journal of Clinical and Health Psychology*, 1, 1, 61-68
- RODRÍGUEZ DÍAZ, FRANCISCO JAVIER
- 2015 Artículo: Percepción y etiquetado de la experiencia violenta en las relaciones de noviazgo juvenil, *Gaceta Sanitaria (Barcelona. Ed. Impresa)*, 1, 29, 21-26
- RODRÍGUEZ DÍAZ, FRANCISCO JAVIER
- 2015 Artículo: A Comparative study on the application of advanced bacterial foraging models to image registration, *Information Sciences*, 295, , 160-181
- BERMEJO NIEVAS, ENRIQUE
- 2015 Artículo: Simuladores de Planificadores de Sistemas en Tiempo Real, *Journal of Educational Experiences on Computer Engineering*, , 5, 105-114
- GÁMEZ GRANADOS, JUAN CARLOS
- 2015 Artículo: A BAYESIAN METHOD FOR MODEL SELECTION IN ENVIRONMENTAL NOISE PREDICTION, *JOURNAL OF ENVIRONMENTAL INFORMATICS*, , , -
- TORIJA MARTINEZ, ANTONIO JOSE
- 2015 Artículo: A GENERAL PROCEDURE TO GENERATE MODELS FOR URBAN ENVIRONMENTAL NOISE POLLUTION USING FEATURE SELECTION AND MACHINE LEARNING METHODS, *Science of the Total Environment*, 505, , 680-693
- TORIJA MARTINEZ, ANTONIO JOSE
- 2015 Artículo: THE SUBJECTIVE EFFECT OF LOW FREQUENCY CONTENT IN ROAD TRAFFIC NOISE, *Acoustical Society of America. Journal*, 137, , 189-198
- TORIJA MARTINEZ, ANTONIO JOSE
- 2015 Artículo: A Set of Complexity Measures Designed for Applying Meta-Learning to Instance Selection, *IEEE Transactions on Knowledge and Data Engineering*, 27, 2, 354-367
- GONZALEZ MUÑOZ, ANTONIO
LEYVA MIRANDA, ENRIQUE JOSÉ
PEREZ RODRIGUEZ, FRANCISCO GABRIEL RAUL
- 2015 Artículo: Three New Instance Selection Methods Based on Local Sets: A Comparative Study with Several Approaches from a Bi-Objective Perspective, *Pattern Recognition Letters*, 48, 4, 1523-1537
- GONZALEZ MUÑOZ, ANTONIO
LEYVA MIRANDA, ENRIQUE JOSÉ
PEREZ RODRIGUEZ, FRANCISCO GABRIEL RAUL
- 2015 Artículo: Robust Recovery of Temporally Smooth Signals from Under-Determined Multiple Measurements, *IEEE Transactions on Signal Processing*, 63, 7, 1779-1791
- MOLINA SORIANO, RAFAEL
- 2015 Artículo: An ACO hybrid metaheuristic for close-open vehicle routing problems with time windows and fuzzy constraints, *Applied Soft Computing*, , , -
- VERDEGAY GALDEANO, JOSE LUIS
- 2015 Artículo: Solving the Truck and Trailer Routing Problem with Fuzzy Constraints, *International Journal of Computational Intelligence Systems*, 8, 4, 713-724
- CRUZ CORONA, CARLOS ALBERTO
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