Ficha de grupo de investigación

RAZONAMIENTO APROXIMADO E INTELIGENCIA ARTIFICIAL

Código: TIC111

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<tr>
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<td>Expression profiling of breast tumors based on her2 status defines migration related genes.</td>
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<td>Fuzzy association rules. a new tool for identifying breast cancer biomarkers</td>
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<td>Disposable optical tongue for alkaline ion analysis</td>
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<td>Fuzzy ontology representation using owl 2</td>
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<td>Genome-wide differential genetic profiling characterizes colorectal cancers with genetic instability and specific routes to hla class i loss and immune escape</td>
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<td>Perceived feasibility of computer-generated auralization in concert halls.</td>
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<td>Capítulo de libro</td>
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<td>Perceived feasibility of computer-generated auralization in concert halls.</td>
<td>Proceedings of international seminar on virtual acoustics</td>
<td>Capítulo de libro</td>
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<td>Proposal of ontology for environmental impact assessment. an application with knowledge</td>
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<td>Required stabilization time, short-term variability and impulsiveness of the sound pressure level to characterize the temporal composition of urban soundscapes</td>
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<td>Tratamiento semántico de la exploración, consulta, exploración y búsqueda.</td>
<td>Editorial académica española (eae). Ed. apajeron.</td>
<td>Libros</td>
<td>2011</td>
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<tr>
<td>A neural network based model for urban noise prediction</td>
<td>Acoustical society of America. Journal</td>
<td>Articulo</td>
<td>2010</td>
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<tr>
<td>Extracción de conocimiento de microarrays y literatura biomédica para el estudio de la regulación genética</td>
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<td>Full-range optical pH sensor based on imaging techniques</td>
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<td>2010</td>
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<td>Her2 status in breast cancer: experience of a spanish national reference centre</td>
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<td>Can the machine play classical music like a human? a survey in computational music performance</td>
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<td>A fuzzy general framework for association rules. some applications.</td>
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<td>A linguistic hierarchy for datacube dimensions modelling</td>
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<td>Residuos</td>
<td>2003</td>
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<tr>
<td>procedentes de vertederos de residuos sólidos urbanos.</td>
<td></td>
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<tr>
<td>A communication model based on the 2-tuple fuzzy linguistic</td>
<td>Soft computing</td>
<td>2002</td>
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<tr>
<td>representation for a distributed intelligent agent system on internet</td>
<td></td>
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<tr>
<td>A fuzzy valuation-based local search framework for combinatorial</td>
<td>Fuzzy optimization and decision making (dordrecht.</td>
<td>2002</td>
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<td>problems</td>
<td>online)</td>
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<tr>
<td>A probabilistic definition of a nonconvex fuzzy cardinality</td>
<td>Fuzzy sets and systems</td>
<td>2002</td>
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<tr>
<td>Acquisition of fuzzy association rules from medical data</td>
<td></td>
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<tr>
<td>Algoritmos adaptativos con estadística de alto orden. identificación</td>
<td>Universidad de granada. física aplicada</td>
<td>2002</td>
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<tr>
<td>ciega de canales</td>
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<tr>
<td>Algoritmos heurísticos en bioinformatica</td>
<td>Universidad de granada. ciencias de la</td>
<td>2002</td>
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<td>administración de combustible en un reactor nuclear</td>
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<td>Applying a fuzzy sets-based heuristic to the protein</td>
<td>International journal of intelligent systems</td>
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<td>structure prediction problem</td>
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<td>Association rule extraction for text mining</td>
<td>Lecture notes in computer science</td>
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<td>Blind identification of non-stationary ma systems</td>
<td>Electronics letters</td>
<td>2002</td>
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<tr>
<td>Continuous classifying associative memory</td>
<td>International journal of intelligent systems</td>
<td>2002</td>
<td></td>
</tr>
<tr>
<td>Estudio comparativo de la inoculación de filtros</td>
<td>Revista da universidade moderna do porto</td>
<td>2002</td>
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<tr>
<td>sumergidos aplicados a la desnitrificación biológica de aguas</td>
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<td>Estudio del problema de ruido de tráfico generado por la</td>
<td>Revista de acústica</td>
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<td>autovía de circunvalación de granada</td>
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<tr>
<td>Mining text data: special features and patterns</td>
<td>Lecture notes in computer science</td>
<td>2002</td>
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<tr>
<td>Mining text data: special features and patterns</td>
<td>Pattern detection and discovery, lectures notes in</td>
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<td>artificial intelligence</td>
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<tr>
<td>Quantifier guided aggregation of fuzzy criteria with</td>
<td>Aggregation operators: new trends and applications</td>
<td>2002</td>
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<td>associated importances.</td>
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<tr>
<td>Storage of linguistic information in a continuous</td>
<td>International journal of intelligent systems</td>
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<td>classifying associative memory</td>
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<tr>
<td>Submerged biological filters to treat landfill leachate.</td>
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<td>2002</td>
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<td>a laboratory experience</td>
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<tr>
<td>Tratamiento de residuos urbanos: supuestos prácticos</td>
<td>Editorial plácido cuadros</td>
<td>2002</td>
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<tr>
<td>A coding method to handle linguistic variables</td>
<td>Granular computing</td>
<td>2001</td>
<td></td>
</tr>
<tr>
<td>A fuzzy rule-based algorithm to train perceptrons</td>
<td>Fuzzy sets and systems</td>
<td>2001</td>
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<tr>
<td>A new approach for the execution and adjustment of a fuzzy algorithm</td>
<td>Fuzzy sets and systems</td>
<td>2001</td>
<td></td>
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<tr>
<td>A real-coded genetic algorithm for training recurrent neural</td>
<td>Neural networks : the official journal of the</td>
<td>2001</td>
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<td>networks</td>
<td>international neural network society</td>
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<tr>
<td>A regression methodology to induce a fuzzy model</td>
<td>International journal of intelligent systems</td>
<td>2001</td>
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<td>Combining linguistic information in a distributed</td>
<td>Computing with words</td>
<td>2001</td>
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<tr>
<td>Identification of fuzzy dynamic systems using max-min recurrent neural networks</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
<td>2001</td>
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<tr>
<td>Memorias asociativas difusas: diseño e implementación</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>2001</td>
</tr>
<tr>
<td>Mining association rules with improved semantics in medical databases</td>
<td>Artificial intelligence in medicine</td>
<td>Artículo</td>
<td>2001</td>
</tr>
<tr>
<td>Métodos paramétricos de estimación triespectral. aplic. a la técnica e-pulso de identificación de blancos de radar</td>
<td>Universidad de granada. física aplicada</td>
<td>Tesis doctoral</td>
<td>2001</td>
</tr>
<tr>
<td>Nitrificación en el panorama de los procesos biológicos avanzados</td>
<td>V simposio sobre el agua en andalucía</td>
<td>Capítulo de libro</td>
<td>2001</td>
</tr>
<tr>
<td>Speech recognition using fuzzy second-order recurrent neural networks</td>
<td>Lecture notes in computer science</td>
<td>Artículo</td>
<td>2001</td>
</tr>
<tr>
<td>Técnicas analíticas en el control de la ingeniería ambiental</td>
<td>M.a. gómez</td>
<td>Libros</td>
<td>2001</td>
</tr>
<tr>
<td>A genetic algorithm to obtain the optimal recurrent neural network</td>
<td>International journal of approximate reasoning</td>
<td>Artículo</td>
<td>2000</td>
</tr>
<tr>
<td>A methodology for constructing fuzzy rule-based classification systems</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>2000</td>
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<tr>
<td>A survey of methods to evaluate quantified sentences</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>2000</td>
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<tr>
<td>Adquisicion de relaciones entre atributos en bases de datos relacionales</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>2000</td>
</tr>
<tr>
<td>Ar-modelling bispectrum estimation - a comparison of existing methods and new contributions</td>
<td>Compel - the international journal for computation and mathematics in electrical and electronic engineering</td>
<td>Artículo</td>
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<tr>
<td>Ar-modelling estimation: a comparison of existing methods and new contributions</td>
<td>Compel - the international journal for computation and mathematics in electrical and electronic engineering</td>
<td>Artículo</td>
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<tr>
<td>Fundamentos del manejo de los residuos urbanos</td>
<td>Colegio de ingenieros de caminos canales y puertos</td>
<td>Libros</td>
<td>2000</td>
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<tr>
<td>Fuzzy cardinality based evaluation of quantified sentences</td>
<td>International journal of approximate reasoning</td>
<td>Artículo</td>
<td>2000</td>
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<tr>
<td>Morse: a general model to represent structured knowledge</td>
<td>International journal of intelligent systems</td>
<td>Artículo</td>
<td>2000</td>
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<tr>
<td>Separate: a machine learning method based on semi-global partitions</td>
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<td>Artículo</td>
<td>2000</td>
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<tr>
<td>Supuestos prácticos de la asignatura organización, programación y control de obras</td>
<td>Proyecto sur de ediciones, s.a.l.</td>
<td>Libros</td>
<td>2000</td>
</tr>
<tr>
<td>Técnicas difusas en la evaluación de impacto ambiental</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>2000</td>
</tr>
<tr>
<td>A fuzzy rule based backpropagation method for training binary multilayer perceptrons</td>
<td>Information sciences</td>
<td>Artículo</td>
<td>1999</td>
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<tr>
<td>A representation model for information in linguistic terms</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
<td>1999</td>
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<tr>
<td>Aggregation of linguistic information based on a symbolic approach</td>
<td>Computing with words in information/intelligent systems</td>
<td>Capítulo de libro</td>
<td>1999</td>
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<tr>
<td>Bispectrum estimation using ar-modelling</td>
<td>Compel - the international journal for computation and mathematics in electrical and electronic engineering</td>
<td>Artículo</td>
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<td>E-pulse and raf: two methods for radar target discrimination</td>
<td>Radio science</td>
<td>Artículo</td>
<td>1999</td>
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<td>Extinction pulse and resonance annihilation filter: two methods for radar target discrimination</td>
<td>Radio science</td>
<td>Artículo</td>
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<tr>
<td>Fuzzy cardinality based evaluation of quantified sentences</td>
<td>International journal of approximate reasoning</td>
<td>Artículo</td>
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<td>Fuzzy grammar for handling fuzzy algorithms</td>
<td>International journal of uncertainty, fuzziness and knowledge-based systems</td>
<td>Artículo</td>
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<tr>
<td>Quadratic phase coupling detection in harmonic vibrations via an order-recursive ar bispectrum estimation</td>
<td>Nonlinear dynamics: an international journal of nonlinear dynamics and chaos in engineering systems</td>
<td>Artículo</td>
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<tr>
<td>Extinction pulse and resonance annihilation filter: two methods for radar target discrimination</td>
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<td>Artículo</td>
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<tr>
<td>Representation de conocimiento estructurado y su aplicacion al diseño de sistemas automaticos</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
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<td>Representation model of information in linguistics terms</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
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<td>Scattered signal enhancement algorithm applied to radar target discrimination schemes</td>
<td>Ieice transactions on communications</td>
<td>Artículo</td>
<td>1999</td>
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<tr>
<td>A fuzzyness measure for fuzzy numbers: applications</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
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<tr>
<td>A methodology to model fuzzy systems using fuzzy clustering in a rapid-prototyping approach</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>A preliminary study to extend binary associative memories to fuzzy systems</td>
<td>Busefal. bulletin pour les sous ensembles flous et leurs applications</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>Blind bispectral estimation of the transfer-function parameters of an all-poles system from output measurements</td>
<td>Ieice transactions on fundamentals of electronics, communications and computer sciences</td>
<td>Artículo</td>
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<tr>
<td>Combining numerical and linguistic information in group decision making</td>
<td>Information sciences</td>
<td>Artículo</td>
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<tr>
<td>Extension from a linear associative memory to a linguistic linear associative memory</td>
<td>International journal of intelligent systems</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>Extraccion de reglas difusas con y de redes neuronales artificiales</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>1998</td>
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<tr>
<td>Fuzzy grammatical inference using neural network</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>High-resolution frecuency method to recover natural resonances of a conducting target from its transient response</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>Inferencia gramatical mediante redes neuronales artificiales</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>1998</td>
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<tr>
<td>New aspects on extraction of fuzzy rules using neural networks</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>Nsuevos aspectos en la extracció de reglas difusas utilizando redes neuronales.</td>
<td>Mathware &amp; soft computing</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>On a canonical representation of fuzzy numbers</td>
<td>Fuzzy sets and systems</td>
<td>Artículo</td>
<td>1998</td>
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<td>Order determination of ma models using third- and fourth-order statistics</td>
<td>Signal processing</td>
<td>Artículo</td>
<td>1998</td>
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<tr>
<td>Rs of low observable targets with the tlm method</td>
<td>Ieee transactions on antennas and propagation</td>
<td>Artículo</td>
<td>1998</td>
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<td>A fuzzy clustering-based rapid prototyping for fuzzy rule-based modeling</td>
<td>Ieee transactions on fuzzy systems</td>
<td>Artículo</td>
<td>1997</td>
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<tr>
<td>Estimating one- and two-dimensional direction of arrival in an incoherent/coherent source environment</td>
<td>Ieice transactions on communications</td>
<td>Artículo</td>
<td>1997</td>
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<tr>
<td>Radar target discrimination using a hybrid e-pulse fourth-order moments technique</td>
<td>Iee proceedings. radar, sonar and navigation</td>
<td>Capítulo</td>
<td>1997</td>
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<tr>
<td>Rapid prototyping of fuzzy models based on hierarchical clustering</td>
<td>Fuzzy model identification</td>
<td>Articulo</td>
<td>1997</td>
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<tr>
<td>Some methods to model fuzzy systems for inference purposes</td>
<td>International journal of approximate reasoning</td>
<td>Articulo</td>
<td>1997</td>
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<tr>
<td>E-pulse scheme based on higher-order statistics for radar target discrimination in the presence of coloured noise</td>
<td>Electronics letters</td>
<td>Articulo</td>
<td>1996</td>
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<tr>
<td>Fuzzy systems with defuzzification are universal approximators</td>
<td>Ieee transactions on systems, man, and cybernetics part b: cybernetics</td>
<td>Articulo</td>
<td>1996</td>
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<tr>
<td>Identification of ma processes using cumulants: several sets of linear equations</td>
<td>Ieee proceedings. vision, image and signal processing</td>
<td>Articulo</td>
<td>1996</td>
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<td>Improved s-pulse automated scheme using subsectional polynomial basis functions</td>
<td>Ieee transactions on antennas and propagation</td>
<td>Articulo</td>
<td>1996</td>
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<tr>
<td>Neural methods for obtaining fuzzy rules.</td>
<td>Mathware &amp; soft computing</td>
<td>Articulo</td>
<td>1996</td>
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<tr>
<td>Optimizacion del despacho economico, en servicios electricos, mediante programacion l.d.</td>
<td>Universidad politécnica de cataluña. Ingeniería eléctrica</td>
<td>Tesis doctoral</td>
<td>1996</td>
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<tr>
<td>Recuperacion de la informacion mediante memoria asociativa difusa</td>
<td>Universidad de granada. ciencias de la computación e inteligencia artificial</td>
<td>Tesis doctoral</td>
<td>1996</td>
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<tr>
<td>A block-data recursive-in-order method based on reflection coefficients for bispectrum estimation using ar-modeling</td>
<td>Signal processing</td>
<td>Articulo</td>
<td>1995</td>
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<tr>
<td>A constrained 3rd-order mean-type estimator to calculate the parameters of exponentially damped sinusoids using 3rd-order statistics</td>
<td>Signal processing</td>
<td>Articulo</td>
<td>1995</td>
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<tr>
<td>A learning procedure to identify weight of rules using networks</td>
<td>Fuzzy logic and soft computing</td>
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<td>A learning procedure to identify weighted rules by neural networks</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
<td>1995</td>
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<tr>
<td>Asynchronous parallel boltzmann machine to optimization problems</td>
<td>Lecture notes in computer science</td>
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<td>1995</td>
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<tr>
<td>Decision personal index of fuzzy numbers based on neural networks</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
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<tr>
<td>Fir system-identification using 3rd-order and 4th-order cumulants</td>
<td>Electronics letters</td>
<td>Articulo</td>
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<tr>
<td>Grupo de investigación y desarrollo en software para la edificación de la universidad de granada</td>
<td>Alzada</td>
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<td>1995</td>
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<td>Identification of fuzzy relational equations by fuzzy neural networks</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
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<td>Improved fuzzy neural networks for solving relational equations</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
<td>1995</td>
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<tr>
<td>Parameter-estimation of exponentially damped sinusoids using a higher-order correlation-based approach</td>
<td>Ieee transactions on signal processing</td>
<td>Articulo</td>
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<tr>
<td>Smoothed max-min methods for intenitifying fuzzy systems</td>
<td>Journal of fuzzy mathematics</td>
<td>Articulo</td>
<td>1995</td>
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<tr>
<td>A frequency model in a fuzzy environment</td>
<td>International journal of approximate reasoning</td>
<td>Articulo</td>
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<td>A model for linguistic partial information in decision making problems</td>
<td>International journal of intelligent systems</td>
<td>Articulo</td>
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<tr>
<td>Ar-modeling bispectrum estimation using data segmentation into coupled records</td>
<td>Electronics letters</td>
<td>Articulo</td>
<td>1994</td>
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<tr>
<td>Automatic ranking of fuzzy numbers with the criterion of a decision-maker learnt by an artificial neural network.</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
<td>1994</td>
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<td>Automatic ranking of fuzzy numbers with the criterion of a decision-maker learnt by an artificial neural-network</td>
<td>Fuzzy sets and systems</td>
<td>Articulo</td>
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<td>Fuzzy sets and systems</td>
<td>Articulo</td>
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<tr>
<td>Boltzmann machines for fuzzy optimization</td>
<td>Journal of fuzzy mathematics</td>
<td>Articulo</td>
<td>1994</td>
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<tr>
<td>Fuzzy numbers. definitions and properties</td>
<td>Mathware &amp; soft computing</td>
<td>Articulo</td>
<td>1994</td>
</tr>
<tr>
<td>Fuzzy optimization: recent advances</td>
<td>Physica verlag</td>
<td>Libros</td>
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<td>Inducing implication relations</td>
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<td>Mathware &amp; soft computing</td>
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<td>Int. j. fuzzy sets and artificial intelligence</td>
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<td>The relationship between ar-modelling bispectral estimation and the theory of linear prediction</td>
<td>Signal processing</td>
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<td>An axiomatic framework for propagating uncertainty in directed acyclic networks</td>
<td>International journal of approximate reasoning</td>
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<td>An inductive learning procedure to identify fuzzy-systems</td>
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<td>Estudio de la técnica de filtros de aniquilación de resonancias. aplicación a la discriminación entre polígonos conductores</td>
<td>Publicación de la universidad de granada (gr/537-1993)</td>
<td>Articulo</td>
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<td>Interval and fuzzy extensions of classical transportation problems</td>
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<td>Application to radar target discrimination</td>
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<td>A fuzzy multiobjective approach for hypothesis testing</td>
<td>Fuzzy regression analysis (j. kacprzyk y m. fedrizzi, eds.) 1992</td>
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<td>Activities of the department of computer science and artificial intelligence of the universidad de granada</td>
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<td>Decision making on incomplete and vague information</td>
<td>Fuzzy engineering toward human friendly systems. (t. terano, et al., eds.)</td>
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<td>Fuzzy linear programming problems with nonlinear membership</td>
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<td>Modelos logicos para la inteligencia artificial</td>
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<td>Propagation of uncertainty in dependence graphs</td>
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<td>A possibilistic approach for multiobjective programming problems efficiency of solutions</td>
<td>Stochastic versus fuzzy approaches to multiobjective mathematical programming under uncertainty. r. slowinski y j. teghem (eds.), 1990</td>
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<td>Approximate reasoning tools for artificial intelligence</td>
<td>Verlag tuv rheinland</td>
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<td>On valuations and optimization problems in fuzzy graphs: a general approach and some particular cases</td>
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<tr>
<td>Playing zero-sum games defined by linguistic labels</td>
<td>Multiperson decision making using fuzzy sets and possibility theory. j. kacprzyk y m. fedrizzi (eds). kluwer academic pub. co (1990), 298-310</td>
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<tr>
<td>Relating different approaches to solve linear programming problems with imprecise costs</td>
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<td>Las matemáticas también divierten.</td>
<td>Epsilon. revista de la sociedad andaluza de educación matemática &quot;thales&quot;</td>
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<td>Información difusa. relaciones entre posibilidad y probabilidad</td>
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<td>On fuzzy tree definition</td>
<td>European journal of operational research</td>
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<td>Approximate reasoning in expert systems&quot; m.m. gupta, a. kandel, w. bandler y j.b. kiszka (eds)</td>
<td>Capítulo de libro</td>
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<td>Testing fuzzy hypotheses: a bayesian approach</td>
<td>Approximate reasoning in expert systems&quot; m.m. gupta, a. kandel, w. bandler y j.b. kiszka (eds)</td>
<td>Capítulo de libro</td>
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<tr>
<td>Fuzzifications of crisp concepts.</td>
<td>Fall international seminar on applied logic 84, proceedings</td>
<td>Capítulo de libro</td>
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<td>Matematicas tomo i. tomo ii.</td>
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<td>1978</td>
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<td>Un procedimiento de resolucion de cadenas finitas de markov</td>
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**Colaboradores 141**

- **MIGUEL DELGADO CALVO-FLORES** (170)
• MARÍA DEL CARMEN RUBIO GÁMEZ (2)
• MARÍA MARTÍN MORALES (2)
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• DRAGOS STEFAN (1)
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• GABRIEL NAVARRO GARULO (1)
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• JULIO SANTIAGO TORRES (1)
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• MANUEL JORGE BOLAÑOS CARMONA (1)
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• Yilena Perez Almaguer (1)
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