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Claudia Guadalupe Gómez Santillán

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Artículo 1: **Claudia Gómez Santillán**, Laura Cruz Reyes, Eustorgio Meza Conde, Guadalupe Castilla Valdez y Elisa Schaeffer. A Self Adaptive Ant Colony System for Semantic Query Routing Problem. *Computación y Sistemas*, Revista Iberoamericana de Computación, v.13 no.14 2010 (ISSN-1405-5546, incluida en el índice de excelencia de CONACYT).

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A self-adaptive ant colony system for semantic query routing problem in p2p networks

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[Ant colony optimization of semantic query routing in Peer to Peer networks](#)

UV Arivazhagu, S Srinivasan - *Advanced Computing (ICoAC)*, ..., 2012 - [ieeexplore.ieee.org](#)

Abstract Peer-to-Peer systems implement a new environment in decentralized model. In the previous work, to process a single query searching of neighbor nodes is difficult. During query processing we need to search all the nodes in a network for retrieving the ...

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[\[PDF\] Semantic-Driven K-Walkers-Based Search in Unstructured Peer-to-Peer Networks](#)

X Cao, M Klusch - [www.ags.dfki.uni-sb.de](#)

Abstract—In this paper, we present a semantic-driven kwalkers-based search scheme, called S2P2P, for data information dissemination and query routing in unstructured peer-to-peer (P2P) networks. In S2P2P, each peer maintains its observation on the semantics of ...

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[CITAS] Cluster Based Intelligent Semantic Query Routing Technique in Peer to Peer Networks

UV Arivazhagu, S Srinivasan - *European Journal of Scientific Research*, 2012

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[CITAS] Analysis of the Ant Colony Algorithm in a Dynamic Unstructured Network Environment

A McDougle

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[Coordination of cooperation policies in a peer-to-peer system using swarm-based RL](#)

G Vakili, S Khorsandi - *Journal of Network and Computer Applications*, 2012 - Elsevier

The performance of a system of interacting peers depends strongly on their individual resource contributions. In this paper, we have devised a self-organized coordination mechanism for cooperation policy setting of rational peers that have only partial views of ...

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[Minimization of Delay for Query Processing in Peer to Peer Networks](#)

UV Arivazhagu, S Srinivasan - *International Journal of Cloud ...*, 2012 - [iaesjournal.com](#)

Abstract Most of the research has been concentrated on sharing of files in Peer to Peer System. Our framework avoids the centralized structure of database management system and proposed the use of decentralized nature in a network. In the existing system, ...

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[A diffusion-based ACO resource discovery framework for dynamic p2p networks](#)

K Krynicki, J Jaen, A Catalá - *Evolutionary Computation (CEC)*, ..., 2013 - [ieeexplore.ieee.org](#)

Abstract—The Ant Colony Optimization (ACO) has been a very resourceful metaheuristic over the past decade and it has been successfully used to approximately solve many static NP-Hard problems. There is a limit, however, of its applicability in the field of p2p networks ...

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[REPLACEMENT MECHANISM OF CACHING TECHNIQUE FOR QUERY ROUTING IN PEER TO PEER NETWORKS](#)

UV Arivazhagu, S Srinivasan - *Journal of Computer Science*, 2013 - [thescipub.com](#)

Abstract In this approach we are proposing an extension to our previous work which deals with Trust Based Routing in the peer to peer network. This peer to peer network is carried out without using a caching mechanism to store the data packets while routing. To achieve ...


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[\[PDF\] A Novel Approach of Intelligent Query Routing Technique in Peer to Peer Networks](#)

UV Arivazhagu, S Srinivasan - [rspublication.com](#)

ABSTRACT Decentralized model of Peer-to-Peer Networks introduces a new environment in database systems for the query routing process. To process a single query, we need to search all the nodes to retrieve the response of the query request with the path of nodes ...

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[On the performance of ACO-based methods in p2p resource discovery](#)


K Krynicki, J Jaen, JA Mocholi - *Applied Soft Computing*, 2013 - Elsevier

Abstract Over the recent years peer-to-peer (p2p) systems have become increasingly popular. As of today most of the internet IP traffic is already transmitted in this format and still it is said to double in volume till 2014. Most p2p systems, however, are not pure serverless ...

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Artículo 2: Laura Cruz Reyes, Carlos Alberto Ochoa Ortiz Zezzatti, **Claudia Gómez Santillán**, Paula Hernández Hernández, Mercedes Villa Fuerte: A Cultural Algorithm for the Urban Public Transportation.. Lecture Notes in Computer Science: Hybrid Artificial Intelligence Systems, Springer-Verlag, Berlin Heidelberg New York (2010) 135-142. ISSN 0302-9743, ISBN 978-3-642-02318-7 .

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[A hybrid classical approach to a fixed-charged transportation problem](#)
CM Pinteá, CP Sitar, M Hajdu-Macelaru... - Hybrid Artificial Intelligent ..., 2012 - Springer
E. Corchado et al. (Eds.): HAIS 2012, Part I, LNCS 7208, pp. 557-566, 2012. © Springer-Verlag Berlin Heidelberg 2012 ... A Hybrid Classical Approach to a Fixed-Charged ... Carmelia-M. Pinteá, Corina Pop Sitar, Mara Hajdu-Macelaru, and Pop Petrica
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[A memetic algorithm for routing in urban public transportation networks](#)
J Koszelew, K Ostrowski - Adaptive and Intelligent Systems, 2011 - Springer
Abstract. This paper presents a new memetic algorithm, which solves bi-criteria version of Routing Problem in Urban Public Transportation Networks. Our solution returns a set of routes, containing at most k quasi-optimal paths with the earliest arrival in the first instance and with minimal ...
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[An evolutionary algorithm for the urban public transportation](#)
J Koszelew - Computational Collective Intelligence. Technologies ..., 2011 - Springer
Abstract. A public transport route planner provides for citizens and tourists information about available public transport journeys. The heart of such systems are effective methods for solving itinerary planning prob- lem in a multi-modal urban public transportation networks. This ...
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[A multi-population cultural algorithm with adaptive diversity preservation and its application in ammonia synthesis process](#)
WXu, R Wang, L Zhang, X Gu - Neural Computing and Applications, 2012 - Springer
A multi-population cultural differential evolution (MCDE) algorithm is proposed. Each of the populations is managed by its private cultural differential evolution algorithm, in which a center individual is introduced into the belief space and selection function follows a new method to select ...
Artículos relacionados Las 4 versiones Citar Guardar

[Optimal public transit path searching algorithm based on traffic condition](#)
X Ma, Y Ding, X Gong, W Wang... - Fuzzy Systems and ..., 2012 - ieeexplore.ieee.org
Abstract Public transit path algorithm is the core of a public transportation query system. Providing travel plans with time information close to the actual situation will bring great convenience to passengers. An optimal public transit path algorithm is presented in this ...
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[Intelligent Application to Reduce Transit Accidents in a City Using Cultural Algorithms](#)
F Maldonado, A Ochoa, J Arreola, D Azpeitia... - ... Computing and Artificial ..., 2013 - Springer
S. Omatu et al. (Eds.): Distrib. Computing & Artificial Intelligence, AISC 217, pp. 9-17. DOI: 10.1007/978-3-319-00551-5_2 © Springer International Publishing Switzerland 2013 ... Accidents in a City Using Cultural Algorithms ... Fernando Maldonado, Alberto Ochoa*, Julio ...
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[Evolutionary Algorithm with Geographic Heuristics for Urban Public Transportation](#)
J Koszelew, K Ostrowski - Transactions on Computational Collective ..., 2013 - Springer
Abstract. This paper presents a new evolutionary algorithm with a special geographic heuristics, which solves bi-criteria version of Routing Problem in Urban Public Transportation Networks often called Bus Routing Problem (BRP). Our solution returns a set of routes, ...
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Artículo 3: Laura Cruz Reyes, Eustorgio Meza Conde, Tania Turrubiates López, **Claudia Gómez Santillán**, Rogelio Ortega Izaguirre: Statistical Selection of Relevant Features to Classify Random, Scale Free and Exponential Networks. Advances in Soft Computer: International Symposium on Distributed Computing and Artificial Intelligence, Vol. 50. Springer-Verlag, Berlin Heidelberg New York (2009) 454-461. ISSN 1615-3871, ISBN 978-3-540-85862-1.

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Statistical Selection of Relevant Features to Classify Random, Scale Free and Exponential Networks

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[From evidence to inference: probing the evolution of protein interaction networks](#)
O Ratmann, C Wiuf, JW Pinney - HFSP journal, 2009 - Taylor & Francis
The evolutionary mechanisms by which protein interaction networks grow and change are beginning to be appreciated as a major factor shaping their present-day structures and properties. Starting with a consideration of the biases and errors inherent in our current ...
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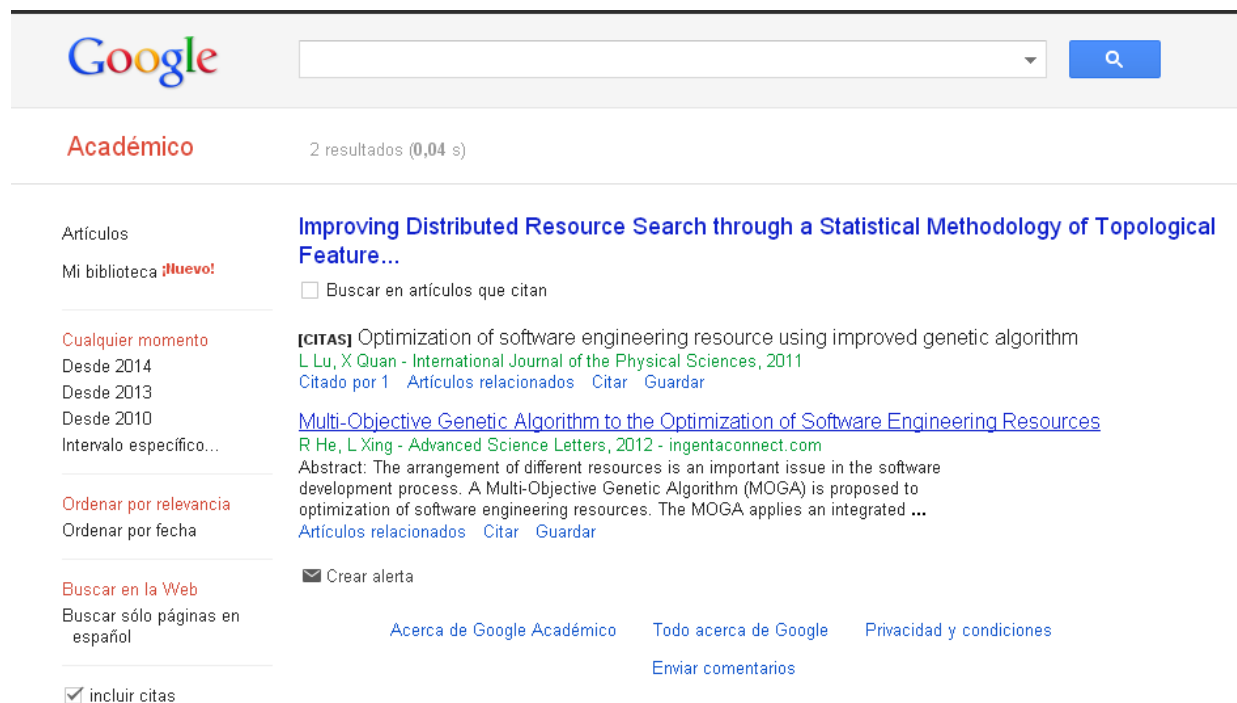
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Artículo 4: **Claudia Guadalupe Gómez Santillán**, Laura Cruz Reyes, Eustorgio Meza, Tania Turrubiates López, Marco A. Aguirre Lam y Satu Elisa Schaeffer. Improving Distributed Resource Search through a Statistical Methodology of Topological Feature Selection. Journal of Computers, Special Issue on Trends in Hybrid Intelligent Systems, Academy Publisher, Vol. 4, No. 8 (2009) 727-733. ISSN 1796-203X (JCP 2009).

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The image shows a Google Scholar search results page. At the top, the Google logo is on the left, a search bar is in the center, and a search button is on the right. Below the search bar, the word "Académico" is displayed in red, followed by "2 resultados (0,04 s)".

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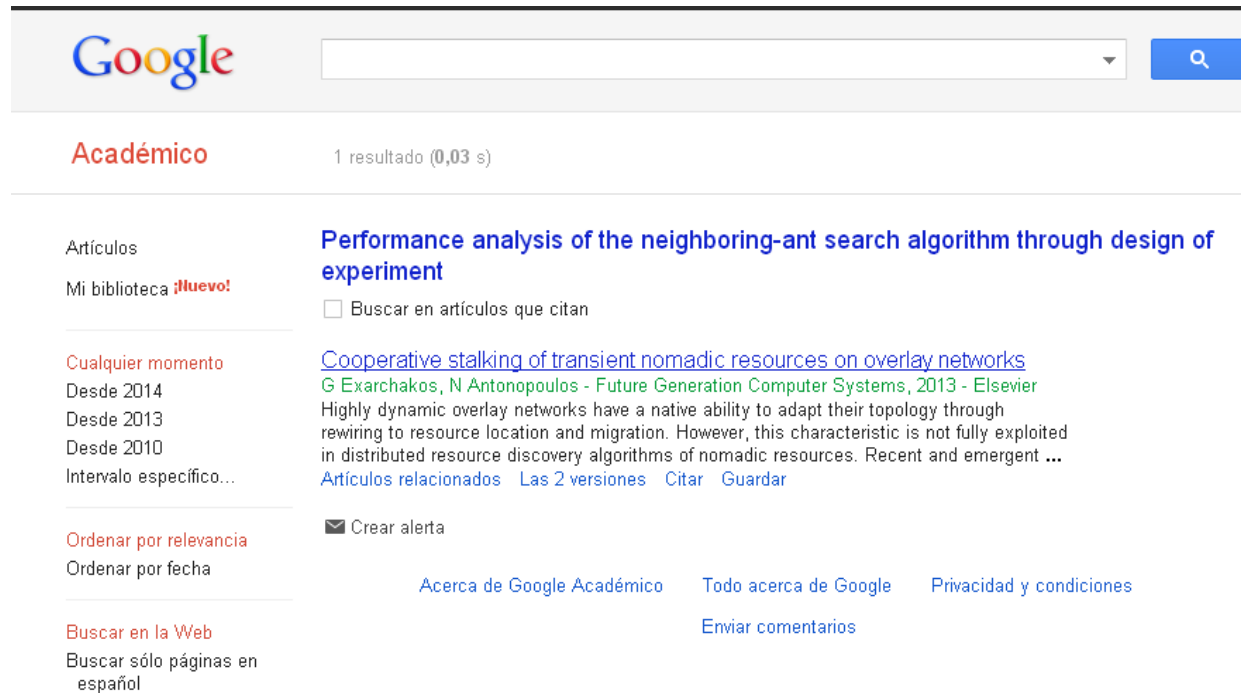
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On the right side, the search results are displayed:

- The title of the article is **Improving Distributed Resource Search through a Statistical Methodology of Topological Feature...**
- There is a checkbox labeled "Buscar en artículos que citan".
- The first result is: **[CITAS] Optimization of software engineering resource using improved genetic algorithm** by L Lu, X Quan - *International Journal of the Physical Sciences*, 2011. It is cited by 1 article. Links for "Artículos relacionados", "Citar", and "Guardar" are provided.
- The second result is: **Multi-Objective Genetic Algorithm to the Optimization of Software Engineering Resources** by R He, L Xing - *Advanced Science Letters*, 2012 - ingentaconnect.com. The abstract states: "The arrangement of different resources is an important issue in the software development process. A Multi-Objective Genetic Algorithm (MOGA) is proposed to optimization of software engineering resources. The MOGA applies an integrated ...". Links for "Artículos relacionados", "Citar", and "Guardar" are provided.
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Artículo 5: **Claudia Gómez Santillán**, Laura Cruz Reyes, Eustorgio Meza Conde, Claudia Amaro Martinez, Marco Antonio Aguirre Lam, Carlos Alberto Ochoa Ortíz Zezzatti: Performance Analysis of the Neighboring-Ant Search Algorithm through Design of Experiment. Lecture Notes in Computer Science: Hybrid Artificial Intelligence Systems, Vol. 5572. Springer-Verlag, Berlin, Alemania (2009) 662-669. ISSN 0302-9743, ISBN 978-3-642-02318-7 (HAIS 2009).

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The image shows a Google Scholar search interface. At the top is the Google logo and a search bar. Below the search bar, the word 'Académico' is displayed in red, followed by '1 resultado (0,03 s)'. The search results are listed under the heading 'Artículos'. The first result is 'Performance analysis of the neighboring-ant search algorithm through design of experiment' by Claudia Gómez Santillán et al. The snippet for this result is truncated. Below the main result, there is a section for 'Cualquier momento' with filters for 'Desde 2014', 'Desde 2013', and 'Desde 2010'. There is also a section for 'Ordenar por relevancia' with a filter for 'Ordenar por fecha'. At the bottom, there is a section for 'Buscar en la Web' with a filter for 'Buscar sólo páginas en español'. The interface includes various navigation and utility links such as 'Buscar en artículos que citan', 'Crear alerta', 'Acerca de Google Académico', 'Todo acerca de Google', 'Privacidad y condiciones', and 'Enviar comentarios'.

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[Cooperative stalking of transient nomadic resources on overlay networks](#)
G Exarchakos, N Antonopoulos - *Future Generation Computer Systems*, 2013 - Elsevier
Highly dynamic overlay networks have a native ability to adapt their topology through rewiring to resource location and migration. However, this characteristic is not fully exploited in distributed resource discovery algorithms of nomadic resources. Recent and emergent ...
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