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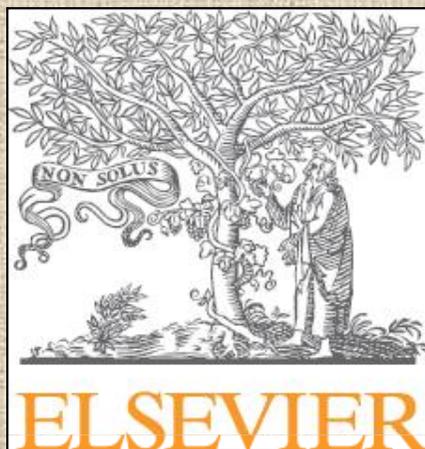


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ГПНТБ СО РАН

Новосибирск, 29 ноября 2011

Издательство Elsevier – «Эльзевир»



Дерево ясеня, обвитое виноградной лозой, символизирует единение ученых, стремящихся к плодам просвещения - ученый, стоящий под деревом не одинок, он связан со всем читающим сообществом

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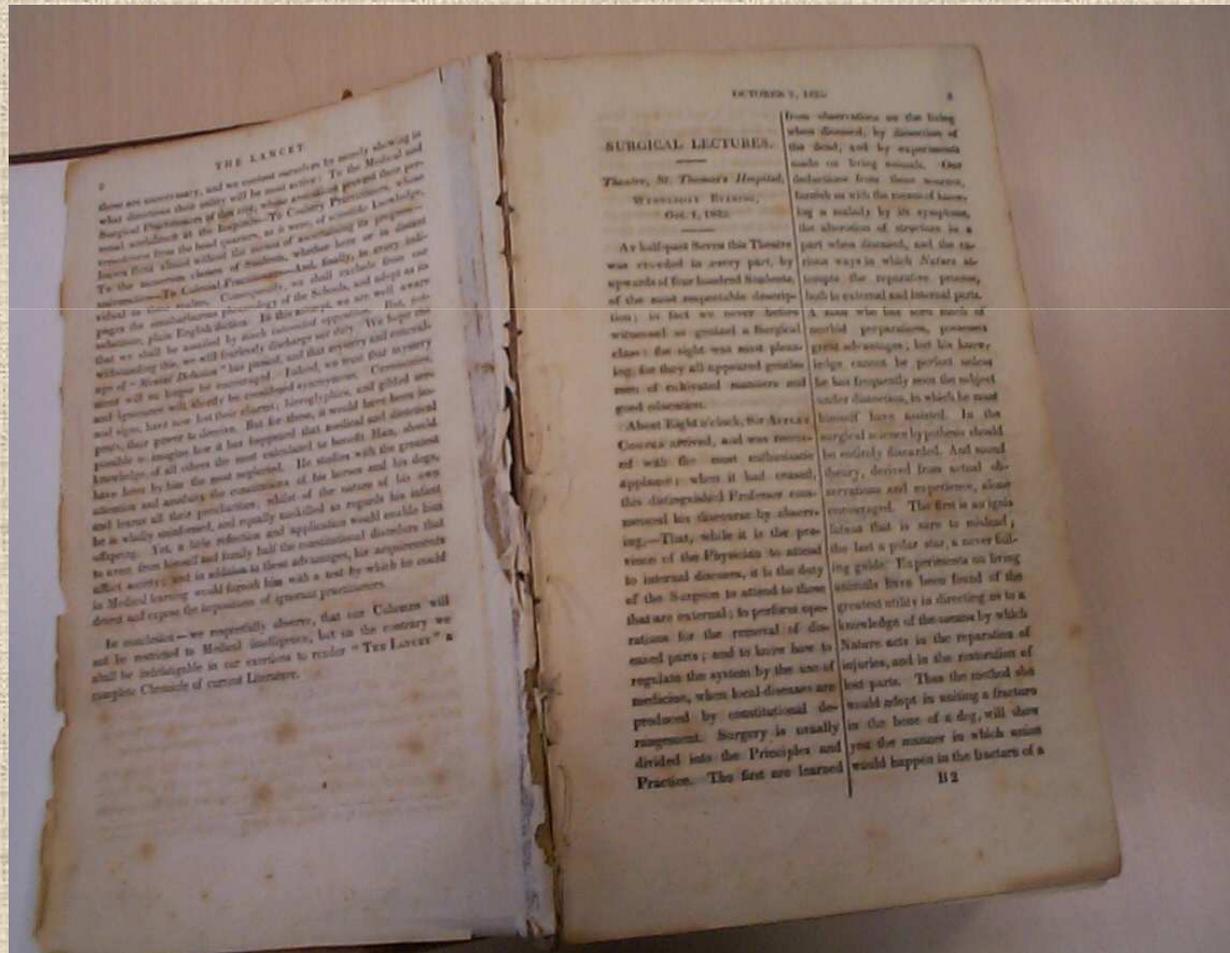
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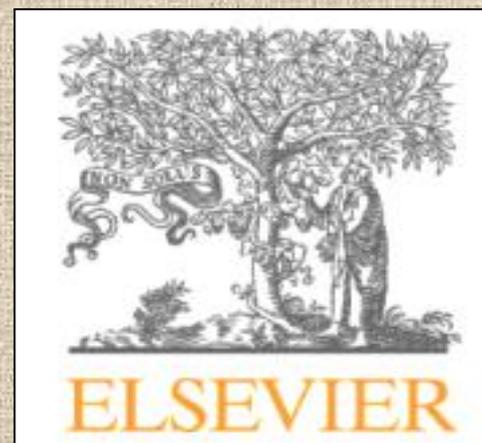
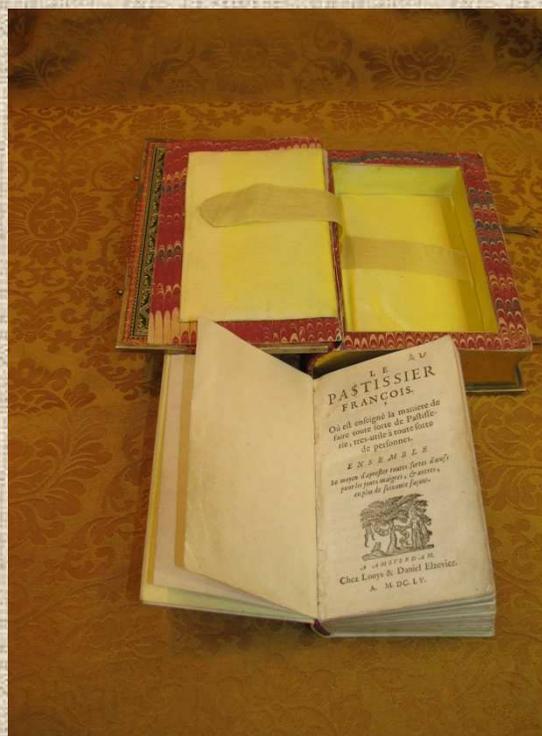
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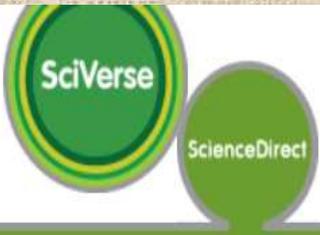
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Highlights

► This article proposes a new faculty evaluation model. ► The model is based on the concepts and methods of multiple criteria value measurement. ► It addresses the whole range of academic activities and can be applied within and across distinct scientific areas. ► The model was designed for and adopted by the engineering school of the Technical University of Lisbon.

- 2 **Guest Editorial**
Computers & Operations Research, Volume 39, Issue 6, June 2012, Pages 1195-1196
Alexander Lazarev, Vincent T'kindt, Frank Werner
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- 3 **An analysis of cyclic scheduling problems in robot centered cells** Original Research Article
Computers & Operations Research, Volume 39, Issue 6, June 2012, Pages 1290-1299
Serdar Yildiz, Oya Ekin Karasan, M. Selim Akturk
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- 4 **A multi-criteria approach for managing inter-enterprise collaborative relationships** Original Research Article
Omega, Volume 40, Issue 3, June 2012, Pages 249-263
María-José Verdecho, Juan-José Alfaro-Saiz, Raul Rodríguez-Rodríguez, Angel Ortiz-Bas
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Highlights

► We present an integrated approach for managing collaborative relationships. ► The approach manages together collaboration factors and performance elements. ► The approach links the strategic and process levels of inter-enterprise frameworks. ► ANP is used to model and solve the problem. Sensitivity analysis is performed. ► A case study is presented within a collaborative enterprise network.

- 5 **Green logistics management and performance: Some empirical evidence from Chinese manufacturing exporters** Original Research Article
Omega, Volume 40, Issue 3, June 2012, Pages 267-282
Kee-hung Lai, Christina W.Y. Wong
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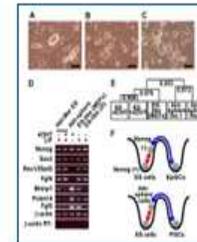


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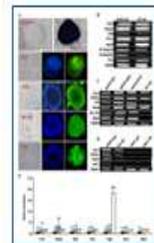
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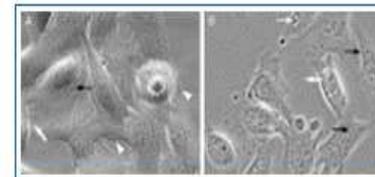
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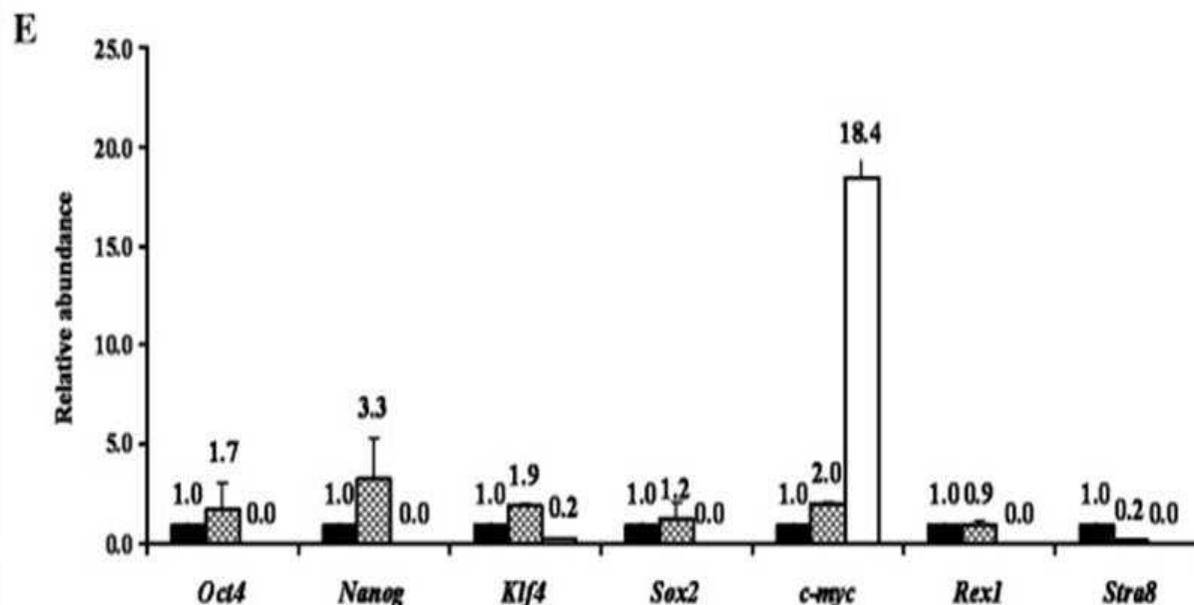
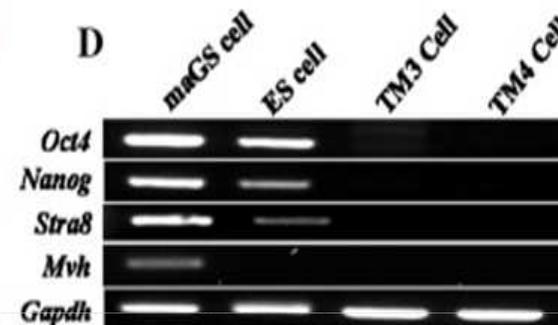
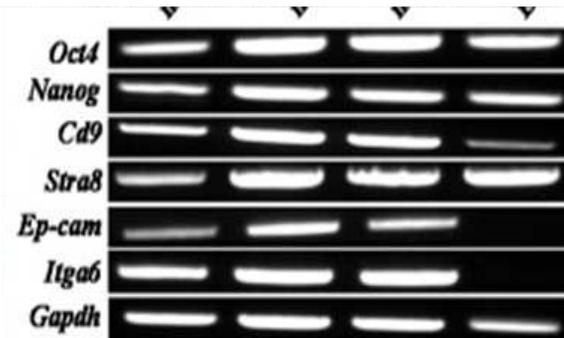
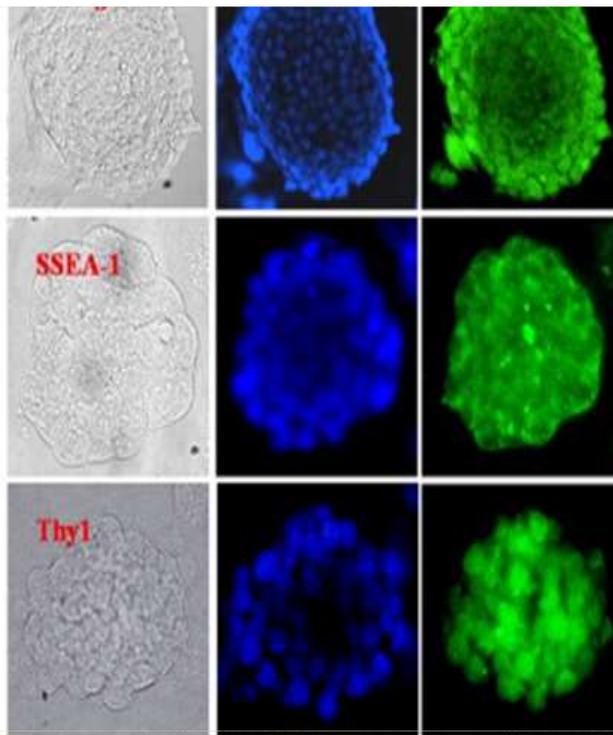
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- Всего 324 участника
- 50 институтов СО РАН
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Gmelin	Неорганическая и металлоорганическая химия из 65 журналов с 1772 г.	Специалисты по неорганической химии и материаловедению

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- 22.11.11 28 ноября в 9-00 в конференц-зале ГПНТБ СО РАН состоится лекция М. Р. Байерса "Споры о суверенных правах на арктические территории: канадский взгляд"
- 03.11.11 К 300-летию со дня рождения М. В. Ломоносова ГПНТБ СО РАН проводит выставку литературы "САМОБЫТНЫЙ СПОДВИЖНИК ПРОСВЕЩЕНИЯ" (4 этаж, левый холл)
- 25.10.11 В октябре 2011 года в читальном зале №4 ГПНТБ СО РАН открылась новая тематическая выставка литературы "Горелочные устройства для котельных установок".
- 18.10.11 Итоги конференции "Информационные технологии и электронные ресурсы в библиотеках" (26-30 сентября 2011, г. Улан-Удэ)
- 15.10.11 С 3 октября демонстрируется выставка литературы "БЕЗ СРОКА ДАВНОСТИ... к 65-летию Нюрнбергского процесса" (4 этаж, левый холл)

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- Постановление «Об утверждении Положения о Комиссии по оценке результативности деятельности научных организаций РАН и Методике результативности деятельности научных организаций РАН» № 201 от 12 октября 2010 года

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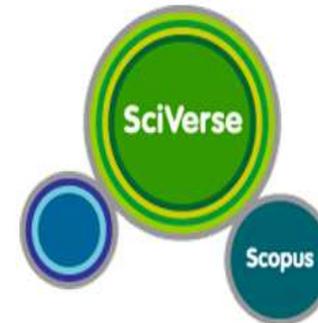
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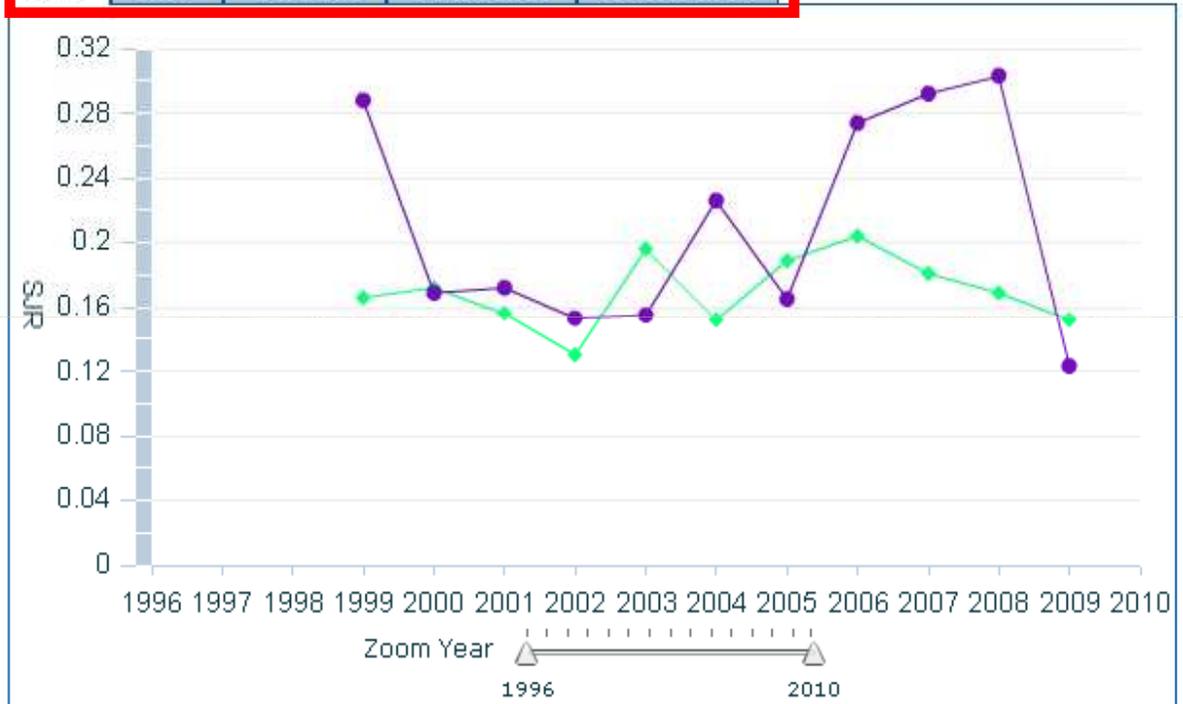
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Journal of Financial Economics	3.382
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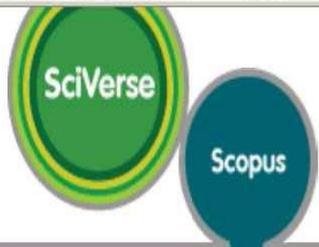
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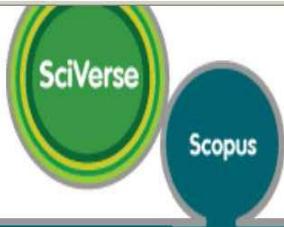
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Helical microtubules of graphitic carbon

SUMIO IIJIMA

NEC Corporation, Fundamental Research Laboratories, 34 Miyukigaoka, Tsukuba, Ibaraki 305, Japan

THE synthesis of molecular carbon structures in the form of C₆₀ and other fullerenes¹ has stimulated intense interest in the structures accessible to graphitic carbon sheets. Here I report the preparation of a new type of finite carbon structure consisting of needle-like tubes. Produced using an arc-discharge evaporation method similar to that used for fullerene synthesis, the needles grow at the negative end of the electrode used for the arc discharge. Electron microscopy reveals that each needle comprises coaxial tubes of graphitic sheets, ranging in number from 2 up to about 50. On each tube the carbon-atom hexagons are arranged in a helical fashion about the needle axis. The helical pitch varies from needle to needle and from tube to tube within a single needle. It appears that this helical structure may aid the growth process. The formation of these needles, ranging from a few to a few tens of nanometres in diameter, suggests that engineering of carbon structures should be possible on scales considerably greater than those relevant to the fullerenes.

References

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3. Speck, J. S., Endo, M. & Dresselhaus, M. S. *J. Cryst. Growth* **94**, 834–848 (1989). | [Article](#) | [ChemPort](#) |
4. Tibbetts, G. G. *J. Cryst. Growth* **66**, 632–638 (1984). | [Article](#) | [ISI](#) | [ChemPort](#) |
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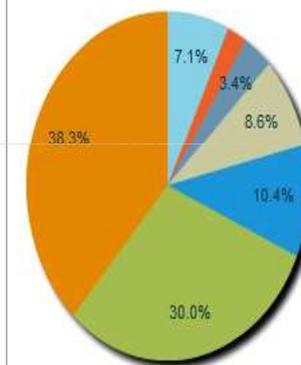
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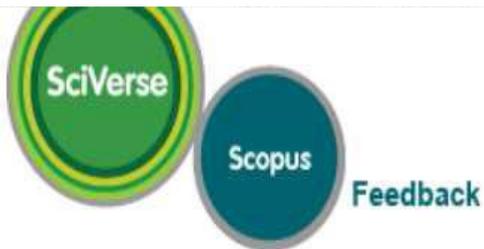
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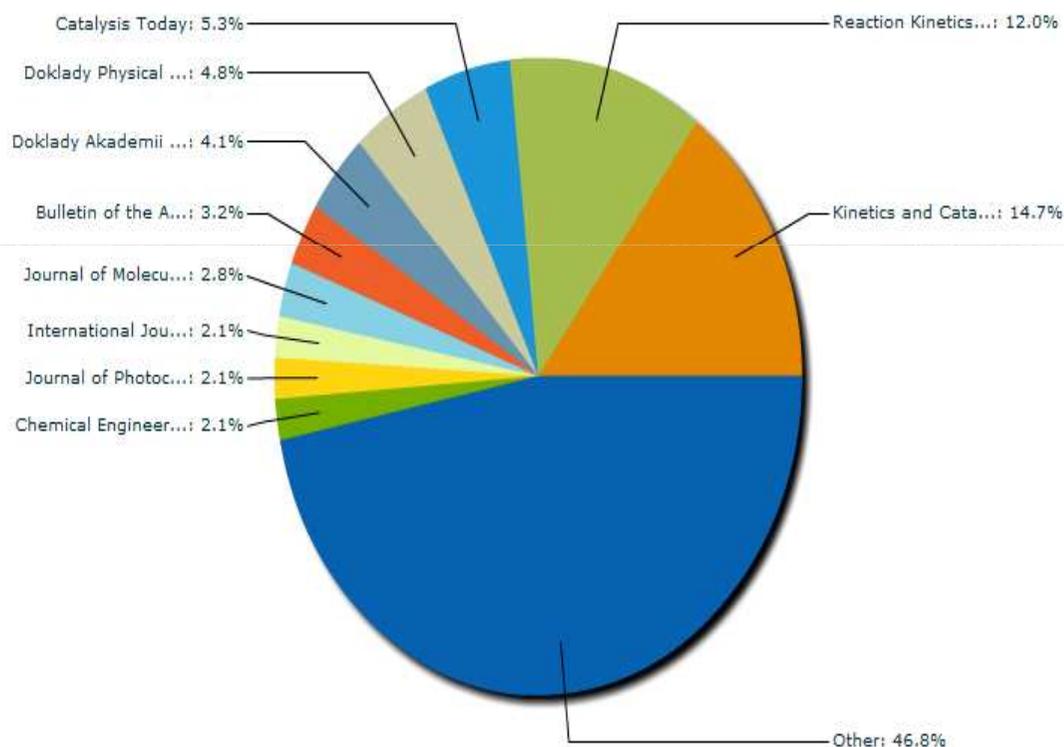
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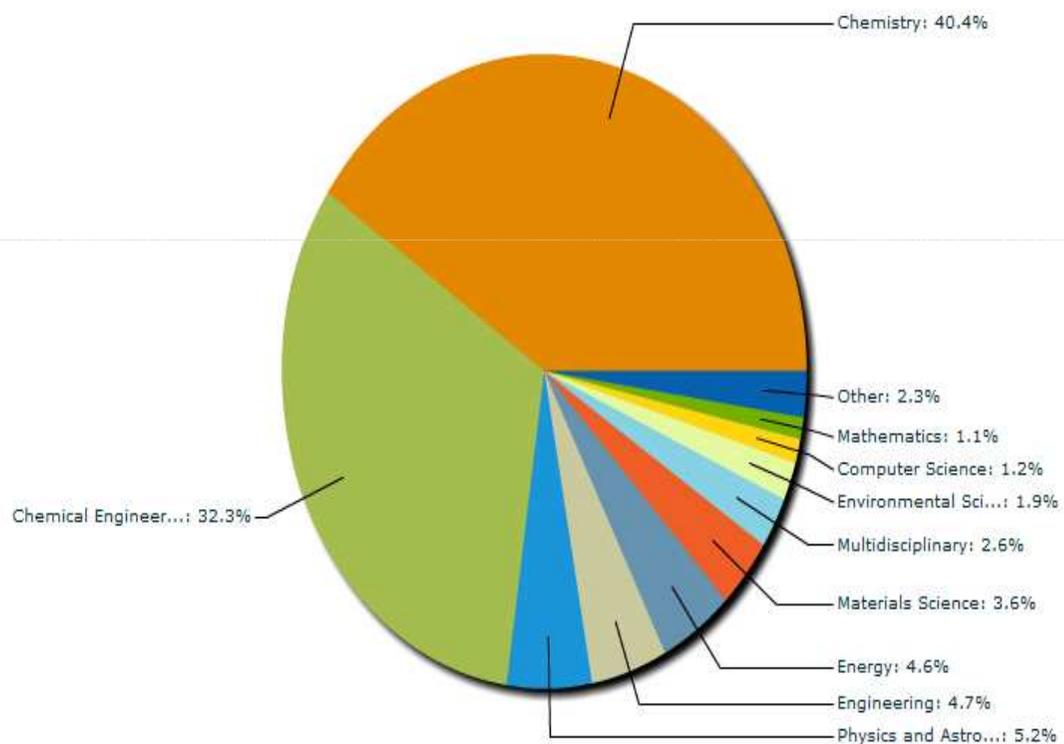
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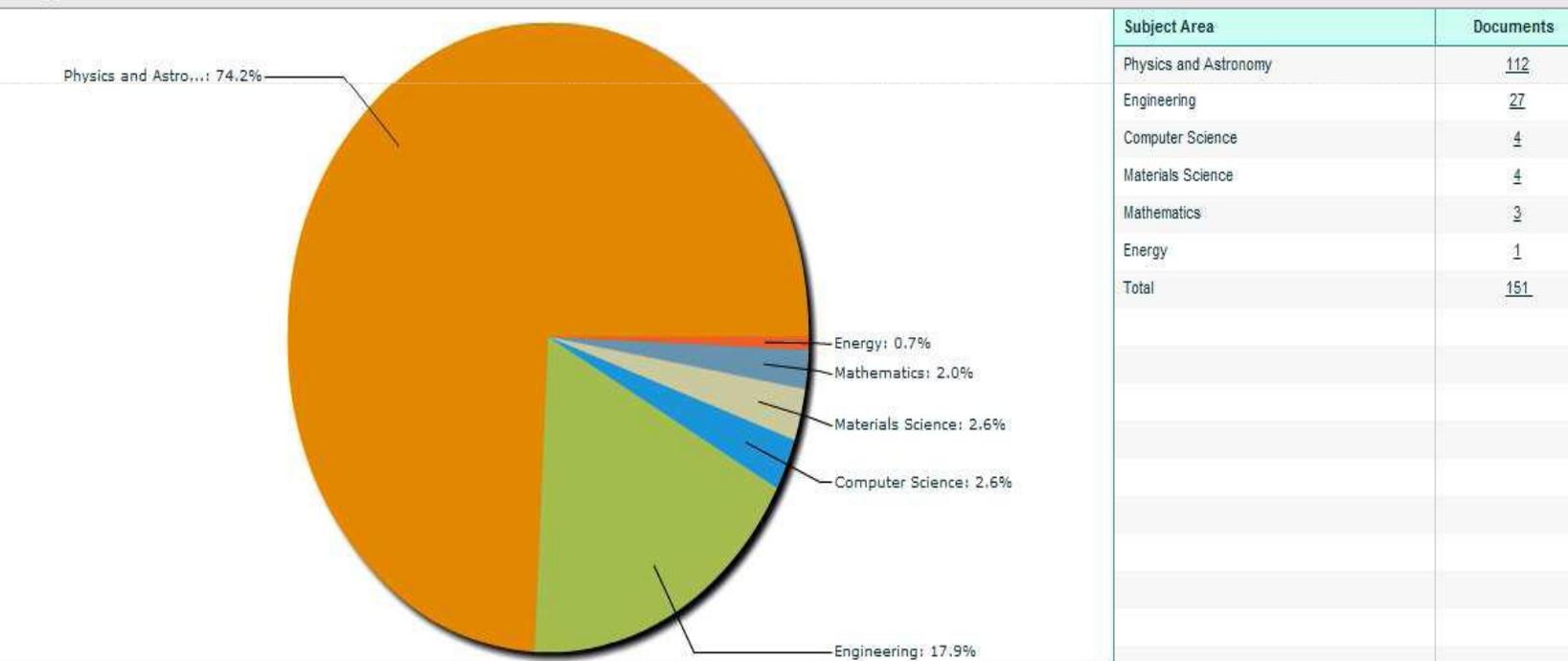
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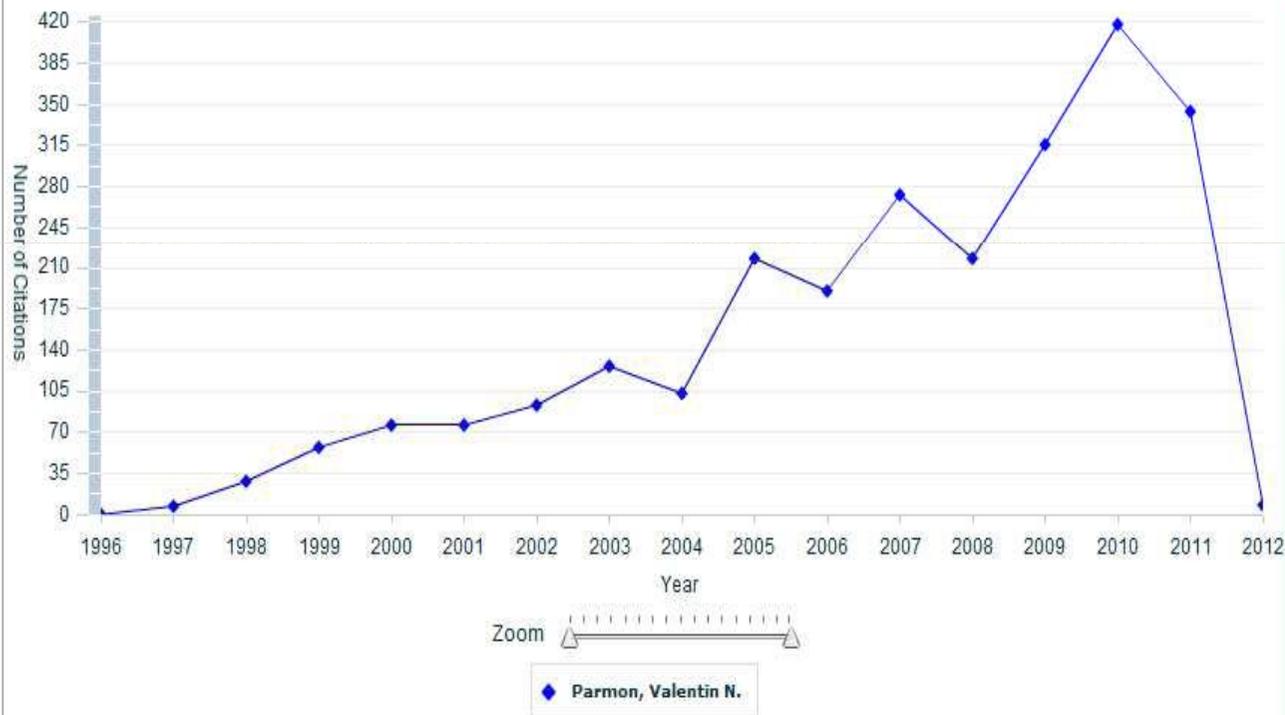
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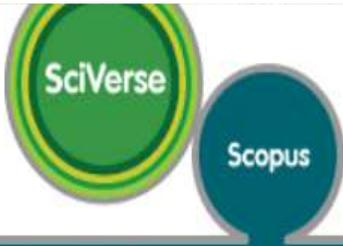
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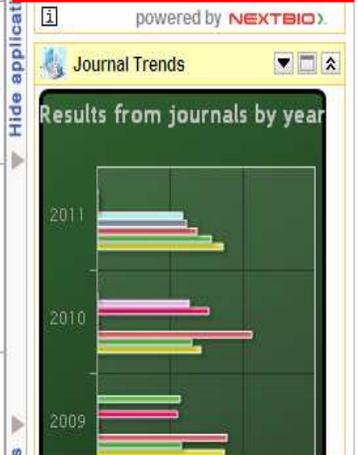
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The relationships between **Pacific** and Atlantic **Ocean** sea surface temperatures and Colombian streamflow variability

Abstract

An evaluation of **Pacific** and Atlantic **Ocean** sea surface temperatures (SSTs) and Colombian streamflow variability to identify coupled regions of SST and Colombian streamflow variability.

Applying the Singular Value Decomposition (SVD) statistical method, SSTs (and Colombian streamflow) were evaluated for (a) the **Pacific Ocean**, (b) the Atlantic **Ocean**, and (c) the combined **Pacific and Atlantic Oceans** (1960–2000).

However, the utilization of SSTs for entire regions (**Pacific and Atlantic Oceans**) eliminated the impact of SST region (or regions) on hydrology.

The SVD 1st temporal expansion series of **Pacific** (and the combined **Pacific and Atlantic Oceans**) SSTs at several stations resulted in correlation values greater than that of well known climate indices, indicating improved streamflow predictability.

Article

Significant research has focused on identifying atmospheric–**oceanic** climatic phenomena such as the El Niño Southern Oscillation (ENSO) (Philander, 1990), the **Pacific** Decadal Oscillation (PDO) (Mantua and Mantua, 2001), the Atlantic Decadal Oscillation (AMO) (Enfield et al., 2001) while further research has identified what influences precipitation (e.g., Cayan and Peterson, 1989; Cayan and Webb, 1992; Kahya and Dracup, 1993; Coleman, 2003; Maurer et al., 2004; McCabe et al., 2004).

However, the utilization of SSTs for entire regions (**Pacific and Atlantic Oceans**) eliminated the impact of SST region (or regions) on hydrology.

Uvo et al. (1998) applied SVD to evaluate **Pacific** and Atlantic **Ocean** SSTs (independently) utilizing both a simultaneous and lagged approach.

Wang and Ting (2000) evaluated **Pacific Ocean** SSTs and continental US precipitation and identified simultaneous patterns of SST influence on precipitation.

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1. Karl, D.M.
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3. Feely, R.A.
4. Xie, S.P.
5. Kawahata, H.
6. Wang, B.
7. Kirtman, B.P.
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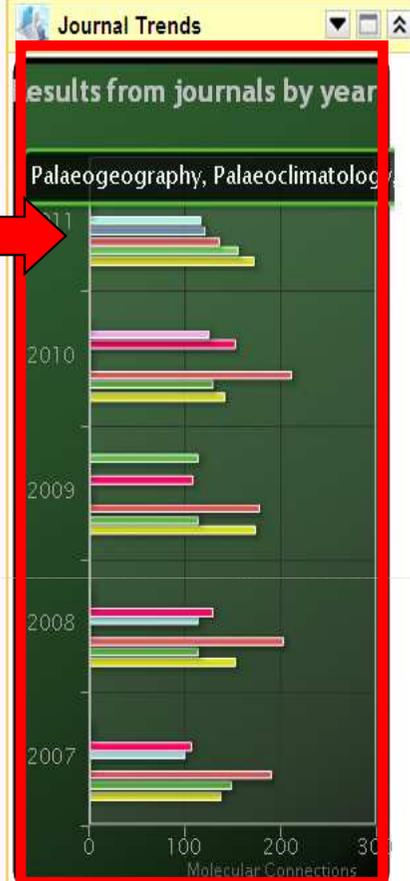
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<http://www.rsuh.ru/news.html?id=1680>, July 2011

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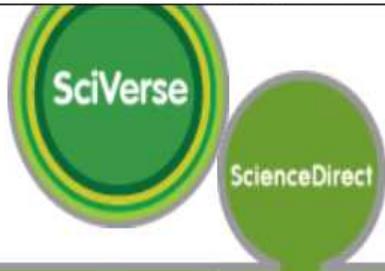
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