

**Title:** [Fuzzy approach for reducing subjectivity in estimating occupational accident severity](#)

**Author(s):** Pinto Abel; Ribeiro Rita A.; Nunes Isabel L.

Source: ACCIDENT ANALYSIS AND PREVENTION Volume: 45 Pages: 281-290

DOI: 10.1016/j.aap.2011.07.015

Published: MAR 2012



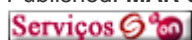
**Title:** [Synthesis, crystal structures and use in ethylene oligomerization catalysis of novel mono- and dinuclear nickel complexes supported by \(E\)-N'-\(1-\(thiophen-2-yl\)ethylidene\)benzohydrazide ligand](#)

**Author(s):** Zuo Weiwei; Tourbillon Clarisse; Rosa Vitor; et al.

Source: INORGANICA CHIMICA ACTA Volume: 383 Pages: 213-219

DOI: 10.1016/j.ica.2011.11.009

Published: MAR 30 2012



**Title:** [The Multilinear Algebra of Jose Dias da Silva and the Portuguese school of mathematics](#)

**Author(s):** Fernandes Rosario; da Cruz Henrique F.

Source: LINEAR ALGEBRA AND ITS APPLICATIONS Volume: 436 Issue: 6 Special Issue: SI Pages: 1545-1561

DOI: 10.1016/j.laa.2011.03.026

Published: MAR 15 2012



**Title:** [On pairs of matrices that satisfy certain polynomial identities](#)

**Author(s):** da Cruz Henrique F.; Fernandes Rosario

Source: LINEAR ALGEBRA AND ITS APPLICATIONS Volume: 436 Issue: 6 Special Issue: SI Pages: 1589-1605

DOI: 10.1016/j.laa.2011.09.025 Published: MAR 15 2012



**Title:** [Assessing fly ash treatment: Remediation and stabilization of heavy metals](#)

**Author(s):** Lima A. T.; Ottosen Lisbeth M.; Ribeiro Alexandra B.

Source: JOURNAL OF ENVIRONMENTAL MANAGEMENT Volume: 95 Supplement: S Pages: S110-S115

DOI: 10.1016/j.jenvman.2010.11.009

Published: MAR 2012



**Title:** [Geographical expansion and the reconfiguration of medical authority: Garcia de Orta's Colloquies on the Simples and Drugs of India \(1563\)](#)

**Author(s):** da Costa Palmira Fontes

Source: STUDIES IN HISTORY AND PHILOSOPHY OF SCIENCE – PART A Volume: 43 Issue: 1 Pages: 74-81

DOI: 10.1016/j.shpsa.2011.09.015

Published: MAR 2012



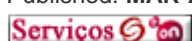
**Title:** [Lead concentration in feces and urine of exposed rats by x-ray fluorescence and electrothermal atomic absorption spectrometry](#)

**Author(s):** Guimaraes D.; Carvalho M. L.; Becker M.; et al.

Source: X-RAY SPECTROMETRY Volume: 41 Issue: 2 Pages: 80-86

DOI: 10.1002/xrs.2361

Published: MAR-APR 2012



**Title:** [An inductorless CMOS quadrature oscillator continuously tuneable from 3.1 to 10.6?GHz](#)

**Author(s):** Oliveira Luis Bica; Snelling Erik T.; Fernandes Jorge R.; et al.

**Source:** INTERNATIONAL JOURNAL OF CIRCUIT THEORY AND APPLICATIONS Volume: **40** Issue: **3** Pages: **209-219**

**DOI:** [10.1002/cta.718](#)

**Published:** MAR 2012



**Title:** [Turning the game around: toxicity in a nudibranch-sponge predator-prey association](#)

**Author(s):** da Cruz Joao Filipe; Gaspar Helena; Calado Goncalo

**Source:** CHEMOECOLOGY Volume: **22** Issue: **1** Pages: **47-53**

**DOI:** [10.1007/s00049-011-0097-z](#)

**Published:** MAR 2012



**Title:** [The impact of seaweed life phase and postharvest storage duration on the chemical and rheological properties of hybrid carrageenans isolated from Portuguese Mastocarpus stellatus](#)

**Author(s):** Hilliou Loic; Larotonda Fabio D. S.; Abreu Pedro; et al.

**Source:** CARBOHYDRATE POLYMERS Volume: **87** Issue: **4** Pages: **2655-2663**

**DOI:** [10.1016/j.carbpol.2011.11.050](#)

**Published:** MAR 1 2012



**Title:** [Automatic Reconfiguration for Large-Scale Reliable Storage Systems](#)

**Author(s):** Rodrigues Rodrigo; Liskov Barbara; Chen Kathryn; et al.

**Source:** IEEE TRANSACTIONS ON DEPENDABLE AND SECURE COMPUTING Volume: **9** Issue: **2** Pages: **145-158**

**DOI:** [10.1109/TDSC.2010.52](#)

**Published:** MAR-APR 2012



**Title:** [Microbial population analysis of nutrient removal-related organisms in membrane bioreactors](#)

**Author(s):** Silva Ana F.; Carvalho Gilda; Oehmen Adrian; et al.

**Source:** APPLIED MICROBIOLOGY AND BIOTECHNOLOGY Volume: **93** Issue: **5** Pages: **2171-2180**

**DOI:** [10.1007/s00253-011-3499-5](#)

**Published:** MAR 2012

