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Kōgakubu 2001

**ESOMAT 2000**-Graziella Airoldi 2001

**International Journal of Applied  
Mathematics and Computer Science**- 2002

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## **Group Practice Journal- 2003**

**Russian Journal of Inorganic Chemistry-  
2001**

**Russian Journal of Physical Chemistry- 2003**

**Image-**Sergio Vitulano 2003 This volume emphasizes the primary role played by images in computer science. In the last two decades images have replaced written texts; the enormous possibilities of the image language have overcome written language in an ever-more-restricted ambit. An image is better than one thousand words; so it was straightforward to apply visual language in the field of computer science. Nowadays everything that appears on a computer screen is an image, regardless of whether it is a word or a picture. Is it possible to realize an e-learning program without working in

terms of images? The answer is undoubtedly no, even if several problems arise in this context: the qualitative and quantitative content of the image we need to use for a specific task; the psychological effect on the user, including the level of attention and the correct perception of the image significance. Most of these problems form the basis of image-understanding techniques. Widespread use of images requires organization of the information in the databank or database, whose dimensions are sometimes so wide as to be too complex to manage; therefore information retrieval techniques arise from this need. The new instruments used in image and/or remote diagnosis, image transmission, the respect of the law in force and the ever-more-relevant image storage capacity required for this task imply the use of techniques of visual language and information retrieval. The proceedings have been selected for coverage in: OCo Index to Scientific & Technical Proceedings (ISTP- / ISI Proceedings) OCo Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)"

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**International Journal of Technology Transfer and Commercialisation-** 2006

**Proceedings of the 14th International Conference on Flexible Automation and Intelligent Manufacturing-**Lihui Wang 2004

**British Education Index-** 2001

**Russian Journal of General Chemistry-** 2001

**Management-** 2000

**Technology Transfer and Economic Growth in Developing Countries-**Valerio Crispolti 2005

**IMF Economic Review-** 2013

**Journal of Ichthyology-** 2002

**Russian Journal of Applied Chemistry-** 2004

**Medical Device Materials-**Sanjay Shrivastava 2004

**Japanese Journal of Applied Physics-** 2007

**IEICE Transactions on Electronics-** 2005

**Materials for Electrical and Electronic Contacts-**Dr. P. B. Joshi 2004 The subject of electrical contact materials is of interdisciplinary nature, demanding knowledge of pure sciences such as physics and chemistry, and applied

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sciences like electrical and electronics engineering, metallurgical engineering and materials science, polymer science and engineering, ceramic science and engineering, over and above the knowledge of environmental aspects particularly when dealing with disposal of products. The aim of this book is to provide state of the art information on materials, and processing and applications of electrical and electronic contacts. The book will introduce the academic community to the subject of electrical and electronic materials. For the industrial users, it is a comprehensive source of information on manufacturing, evaluation and applications of electrical and electronic contact materials. The book would be of immense utility to scientists, engineers and technocrats engaged in the field of switchgear technology, integrated circuits and microelectronics.

**Russian Meteorology and Hydrology- 2003**

**Proceedings of ASP-DAC/VLSI Design 2002-** 2002 Papers from a January 2002 conference are organized into four sessions each on low power design, synthesis, testing, layout, and interconnects and technology, as well as two sessions each on embedded systems, verification, and VLSI architecture, one session on analog design, and one session on hot c

**Capacity Enhancements in Wireless Packet Networks-**Ralph Akram Gholmieh 2002

**The ... IEEE Asia Pacific Conference on ASICs-** 2002

**Eighth International Conference on Parallel and Distributed Systems-** 2001

**The International Journal of Marine and Coastal Law-** 2001

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**Russian Journal of Organic Chemistry-** 2002

**Computer Modeling in Engineering & Sciences-** 2003

**Geochemistry International-** 2003 Vols. for 1964-v. 2, no. 1, 1965 include selected articles translated from geochemical papers from other languages, but primarily from Russian, German, French and Japanese.

**AES;-** 2001

**Manufacturing Engineering and Materials Handling--2005-** 2005

**Medical Imaging-** 2001

**AIAA Journal-**American Institute of Aeronautics and Astronautics 2005

**ISIJ International-** 2003

**Electron Technology-** 2000

**Automatic Documentation and Mathematical Linguistics-** 2000

**Characterization and Failure Analysis of Plastics-**ASM International 2003 The selection and application of engineered materials is an integrated process that requires an understanding of the interaction between materials properties, manufacturing characteristics, design considerations, and the total life cycle of the product. This reference

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book on engineering plastics provides practical and comprehensive coverage on how the performance of plastics is characterized during design, property testing, and failure analysis. The fundamental structure and properties of plastics are reviewed for general reference, and detailed articles describe the important design factors, properties, and failure mechanisms of plastics. The effects of composition, processing, and structure are detailed in articles on the physical, chemical, thermal, and mechanical properties. Other articles cover failure mechanisms such as: crazing and fracture; impact loading; fatigue failure; wear failures, moisture related failure; organic chemical related failure; photolytic degradation; and microbial degradation. Characterization of plastics in failure analysis is

described with additional articles on analysis of structure, surface analysis, and fractography.

**Technical Proceedings- 2002**

**Index of Conference Proceedings**-British Library. Document Supply Centre 2003

**Computer Systems Science and Engineering- 2002**