

SCI/科学引文索引（Scienca Citation index）  
E3 工程索引（Engineering index）  
IETP/科学技术会议检索（index to science and technical proceedings）  
ISI/科学评论索引（index to scientific reviews）  
Iphone/苹果手机  
ACM/美国计算机协会（Association for computing machinery）  
IEEE电气和电子工程师协会（Institute of electrical and electronics engineers）  
Linux/一代Linux系统（L\* generation）  
Turing machine图灵计算机  
Cloud computing云计算  
Globe/全球移动通信系统（Global system for mobile）  
URL统一资源定位器（Uniform resource locator）  
Qian Qian 钱谦  
Proof 证明，验证  
Symbolic computation 符号计算  
vulnerability脆弱性安全漏洞  
Peer review completed 同行评审完成  
Transfer copyright form 版权转让议  
Software architecture软件架构  
Pervasive computing普适计算  
PDA掌上电脑（personal digital assistant）

### 论文投稿状态

Submitted to journal: 这是投稿显示的第一个状态，也是系统生成的，说明你的稿件已经上传到编辑部。  
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Waiting AE recommending: 让你等待最后的通知，能不能 accept，只有 AE 知道。

### 投稿信

Dear Prof. GE:  
This is a manuscript by Rui Li and Yun Sheng entitled "A new convexity measurement for polygons". It is submitted to be considered for publication as a "..." in your journal. This paper is new, neither the entire paper nor any part of its content has been published or has been accepted elsewhere. It is not being submitted to any other journal.  
We believe the paper may be of particular interest to be readers of your journal as it bring a new method which conform to human visual perception to compute the convexity. It has some advantages compare with previous methods.  
Correspondence should be addressed to Yun Sheng at following address, Zip code, phone and fax number, and email address:  
Yun Sheng, Prof.  
No.300 Dongchuan road, Minghang, Shanghai.  
The people's republic of China  
Zip code: 201100  
Phone number: 1582312634  
Fax number: 021-38721261  
Email:yunsheng@hotmail.com  
Thanks very much for your attention to our paper.

Sincerely yours,  
Rui Li

Zhang San, Ph.D  
Environment and Architecture School,  
Sichuan University  
Machupiao, King One Road, Chengdu, Sichuan  
The People's Republic of China  
Zip code: 610008  
E-mail: zdsj@yahoo.com.cn  
Dear Dr. Richard  
I enclose a manuscript entitled A new convexity measurement based on polygon boundary, which I submit for possible publication in the Journal of Pattern Analysis And Machine Intelligence. All of the authors agree to the submission of this paper.  
The text includes 20 pages, 3 tables, and 2 figures prepared using Microsoft Word Processing 2003 according to the journal's instructions to Authors. We have provided all required supporting documentation.  
We respectfully submit that the following individuals would be suitable peer reviewers based on their expertise in the field:  
Li Ye, Microbiological Research Institute, Chinese Academy of Agricultural Sciences. E-mail: li\_ye@yahoo.cn  
Zhang Jun, Resources and Environmental Protection School, Sichuan Agricultural University. E-mail: zhangjun@yahoo.cn  
Chen Wei, School of Horticulture, China Agricultural University. E-mail: chenwei@yahoo.cn

In recent years, our research group has had some conflicts with Li Haha and Wang Chuachua in Sichuan Institute of Microbiology in project application. We request that these individuals not be consulted.  
We thank you for considering this work and look forward to your response. Please direct all correspondence about this manuscript to me (or Dr. Zhang San, e-mail: zhangsan@yahoo.cn).  
Sincerely  
Zhang Shan  
e-mail: zhangsan@yahoo.com.cn  
The following are all the authors in this paper and their signatures.  
Zhang San XXX  
Li Si XXX  
Wang Wu XXX  
Yang Yu XXX  
**请所有无收到稿件**  
Dear editors,  
We dispatched our manuscript to your journal on 3 August 2008 but have not, as yet, receive acknowledgement of their safe arrival. We fear that may have been lost and should be grateful if you would let us know whether or not you have received them. If not, we will send our manuscript again. Thank you in advance for your help.  
Best wishes,  
Rui Li

### 减免版面费用

Dear Editors,  
As i am still a graduate student, there is no budget for publication for our research. I cannot afford to pay 8 pages, so that i would like to request the possibility for the waiver. If it is impossible, we would like to know if the charge could be partly free.  
Thank for your consideration.  
Sincerely,  
Best wishes,  
Rui Li  
**要代码**  
Dear professor Raha:  
I am a postgraduate from the East China Normal University, and I am of great interest in your past achievement on shape analysis, especially the 2006 PAMI paper, A New Convexity Measure Based on a Probabilistic Interpretation of Image. I just wonder whether it is convenient for you to share the corresponding codes of the algorithm. If possible, I would be grateful for your assistance.  
Look forward to your quick response and thanks very much indeed for your precious time!

Sincerely,  
Rui Li

### 摘要 汉译英

摘要：随着数据库和数据仓库等数据库应用的出现与发展，如何保护敏感数据和防止敏感信息泄露成为当前面临的重大挑战。隐私保护技术需要在保护敏感信息和防止数据泄露应用。根据技术的不问，出现了数据大表、数据加密、数据冗余和数据冗余保护技术。本文讨论数据库隐私保护技术进行了详细讨论，对当前隐私保护技术的基本原理、特点进行了阐述。还详细介绍了当前技术的发展应用，并重点介绍了当前隐私保护技术的特点。最后，数据库隐私保护技术的特点进行了详细讨论，并提出了隐私保护技术的特点。

摘要：随着数据库和数据仓库等数据库应用的出现与发展，如何保护敏感数据和防止敏感信息泄露成为当前面临的重大挑战。隐私保护技术需要在保护敏感信息和防止数据泄露应用。根据技术的不问，出现了数据大表、数据加密、数据冗余和数据冗余保护技术。本文讨论数据库隐私保护技术进行了详细讨论，对当前隐私保护技术的基本原理、特点进行了阐述。还详细介绍了当前技术的发展应用，并重点介绍了当前隐私保护技术的特点。最后，数据库隐私保护技术的特点进行了详细讨论，并提出了隐私保护技术的特点。

Abstract: With the emergence and development of Database applications, such as Data Mining and Data dissemination, how to enhance privacy preservation and prevent sensitive information disclosure is becoming a major challenge. The privacy preservation technology should protect data privacy and without affecting the availability of the data. Depending on the technologies used, distort data, data encryption and publication limits have emerged. This paper summarizes existing research about privacy preservation technology and describes the basic principles and features of several types of privacy preservation technology. Besides, it also describes typical applications and has emphases upon the introduction of the privacy preservation based on anonymity which is the hot topic of the domain. This paper