



# 第十一讲：如何投稿与参加计算机 国际会议



# 1、IEEE/ACM国际会议介绍





# 参加国际会议的意义

---

- ① 对还在为选课题迷茫的人，听听不同研究方向学者的报告，对自己的选题会有很大的借鉴和指导意义。
- ② 对科研中遇到困难的人来说，别人的一个报告或者跟他人的一次谈话也许能激发，灵光乍现，从而越过障碍。
- ③ 对于学生来说，至少可以见识下牛人，虽然没有机会认识他们跟他们交谈，总可以认识下他们的学生吧，大牛们的工作其实也都是由学生完成的。
- ④ 学术圈也是一个所谓的“江湖”，行走在这个“江湖”，常年不参加国际会议，肯定会被同行们遗忘。
- ⑤ 对已做出很多不错成果的人，可以借大会show一下自己的研究，结识更多的同行。





# 参加学术会议, 聆听智者声音







# 一个国际会议的例子



24TH INTERNATIONAL  
WORLD WIDE WEB CONFERENCE  
Florence 18 - 22 May 2015



HOME

REGISTRATION

ORGANIZATION

CALLS

PROGRAM

ATTENDEES

COLOCATED EVENTS

SPONSORS/EXHIBITION

NEWSLETTERS



Deborah Estrin  
Keynote Speaker

Professor, Computer Science, Cornell Tech  
Professor, Healthcare Policy and Research, WCMC  
Founder, Health Life Hub, Jacobs Technion-Cornell Institute  
Co-Founder, Open mHealth

Gold Sponsors



Silver Sponsors

facebook



## Menu

### Home

Important Dates  
Conference Poster

### Organization

### Papers

Call for Papers  
Paper Submission  
Camera Ready

### Program

Keynote Speakers  
Conference Program  
Social Events

### Workshops

Call for Workshops

### Venue

General Information  
Travel to Delft  
Travel in Delft  
Accommodation

### Registration

### HPDC Conference Series

## ACM Symposium on High-Performance Parallel and Distributed Computing

### Welcome to HPDC'12

The organizing committee is delighted to invite you to **HPDC'12**, the *21st International ACM Symposium on High-Performance Parallel and Distributed Computing*, to be held in **Delft, the Netherlands**, which is a historic, picturesque city that is less than one hour away from Amsterdam-Schiphol airport.

[HPDC](#) is the premier annual conference on the design, the implementation, the evaluation, and the use of parallel and distributed systems for high-end computing. HPDC is sponsored by SIGARCH, the [Special Interest Group on Computer Architecture](#) of the [Association for Computing Machinery](#).

**HPDC'12** will be held at [Delft University of Technology](#), with the main conference taking place on **June 20-22** (Wednesday to Friday), and with affiliated workshops on **June 18-19** (Monday and Tuesday).

Here is a [presentation](#) with a **preview of HPDC'12 in Delft**.

**Note:** This website is still **under construction** and several pages are still empty. They will be filled in due course.

### Supported By





## Menu

### Home

- Important Dates
- Conference Poster

### Organization

### Papers

- Call for Papers
- Paper Submission
- Camera Ready

### Program

- Keynote Speakers
- Conference Program
- Social Events

### Workshops

- Call for Workshops

### Venue

- General Information
- Travel to Delft
- Travel in Delft
- Accommodation

### Registration

### HPDC Conference Series

## ACM Symposium on High-Performance Parallel and Distributed Computing

### Welcome to HPDC'12

The organizing committee is delighted to invite you to **HPDC'12**, the *21st International ACM Symposium on High-Performance Parallel and Distributed Computing*, to be held in **Delft, the Netherlands**, which is a historic, picturesque city that is less than one hour away from Amsterdam-Schiphol airport.

[HPDC](#) is the premier annual conference on the design, the implementation, the evaluation, and the use of parallel and distributed systems for high-end computing. HPDC is sponsored by SIGARCH, the [Special Interest Group on Computer Architecture](#) of the [Association for Computing Machinery](#).

**HPDC'12** will be held at [Delft University of Technology](#), with the main conference taking place on **June 20-22** (Wednesday to Friday), and with affiliated workshops on **June 18-19** (Monday and Tuesday).

Here is a [presentation](#) with a **preview of HPDC'12 in Delft**.

**Note:** This website is still **under construction** and several pages are still empty. They will be filled in due course.

### Supported By







13th-17th, May

[Home](#)
[About](#)
[Committee](#)
[Submit](#)
[Attendees](#)
[Program](#)
[Exhibition](#)
[Sponsors](#)
[Dates](#)
[Media](#)

## Congratulations Musman Ahmed

Monday, May 14, 2012



You won the free registration for the www2013!

The draw was done by random.org website.

275	musman.ahmed@
276	
277	
278	
279	
280	
281	
282	
283	
284	
285	musman.ahmed@
286	
287	
288	
289	
290	
291	
292	
293	
294	

**True Random Number Generator**

Min:

Max:

Result:  
**285**

Powered by [RANDOM.ORG](#)

Like RANDOM.ORG?



## Organizers

**cgi.br**

**nic.br**

**W3C®**  
Brasil







# ACM SIGCOMM 2014 Call For Papers

The ACM SIGCOMM 2014 conference seeks papers describing significant research contributions to the field of computer and data communication networks. We invite submissions on a wide range of networking research, including, but not limited to:





- Design, implementation, and analysis of network architectures and algorithms
- Enterprise, datacenter, and storage area networks
- SDNs and network programming
- Experimental results from operational networks or network applications
- Economic aspects of the Internet
- Energy aware communication
- Insights into network and traffic characteristics
- Network management and traffic engineering
- Network security and privacy
- Network, transport, and application-layer protocols
- Networking issues for emerging applications
- Fault-tolerance, reliability, and troubleshooting
- Operating system and host support for networking
- P2P, overlay, and content distribution networks
- Resource management, QoS, and signaling
- Routing, switching, and addressing
- Techniques for network measurement and simulation
- Wireless, mobile, ad-hoc, and sensor networks

## Important Dates

March 14 - May 19, 2014	Workshop submission deadlines
March 14, 2014	Main conference first round reviews available
March 21, 2014 (20:00 EDT)	Main conference author rebuttals due
April 28, 2014	Main conference paper acceptance notification
May 16, 2014 (23:59 EST)	Poster/demo submission deadline
June 2, 2014	Poster/demo acceptance notification
August 17-22, 2014	SIGCOMM 2014 Main Technical Program

## Sponsors



Home
Supporters
Workshops 
All Things Cellular
CSWS
DCC
HotSDN
N2Women
SRIF
Tutorials 
Organization Committee
Program Committee





# 如何搜索著名国际会议

- **IEEE会议和期刊投稿**

- 登陆IEEE如下网址，可以按照时间、举办地点、主办分会等各种分类方法搜索IEEE举办的各种国际会议，从中选择拟参加的会议撰写论文投稿。
- 对于有各种基金项目，包含各种校内基金项目的老师说，在项目期内，亲自参加1-2次IEEE在美、加、澳等国外举办的重要国际会议，对自己是非常宝贵的经历！

- 具体网址如下：

[http://www.ieee.org/conferences\\_events/index.html](http://www.ieee.org/conferences_events/index.html)





IEEE - Conferences & Events - Windows Internet Explorer

http://www.ieee.org/conferences\_events/index.html

文件(F) 编辑(E) 查看(V) 收藏夹(A) 工具(I) 帮助(H)

IEEE - Conferences & ... X Welcome to ScholarOne ...

页面(P) 工具(O)

### Search Conferences

**Search Date**  
Select a Month  
2011

**Keywords**  
[Text Input]

**Locations**  
Select Country Name  
Select a State/Province  
Enter City name  
Select a Region

**Record #**  
Numerics only

**Sponsor**  
IEEE Power & Energy Socie  
☐ Exhibits  
☐ Tutorials

**Search**

### Upcoming conferences and events

#### 2010 IEEE International Interconnect Technology Conference (IITC)

Provides a forum for professionals and researchers to present and discuss semiconductor processing, advanced materials, equipment development, and interconnect systems.

6 June - 9 June 2010 | Burlingame, CA  
[Learn more](#)

#### 2010 10th International Conference on Artificial Intelligence and Soft Computing (ICAISC)

Contributions covering all theoretical developments and practical applications in artificial intelligence and soft computing techniques are invited.

13 June - 17 June 2010 | Zakopane, Poland  
[Learn more](#)

#### 2010 7th International Conference on Service Systems and Service Management (ICSSSM 2010)

The main interests of the conference includes the following areas: Theory and Principle of Service Sciences; Service System Design, Operations, and Management; Supply Chain Management for Service; Service Marketing and

prev June 2010 next

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Click shaded dates to see conferences  
Click arrows to view other months

**Join Renew**

Not ready to join but need access to online services like IEEE Shop?

[Learn about a Web Account](#)

### Get connected with IEEE

#### IEEE Social Networks

**f** Add IEEE to your Facebook profile - connect and share information in your community.  
[Join IEEE Facebook group](#)

**in** Connect with IEEE members in your professional community using your IEEE e-mail alias.  
[Sign in to LinkedIn](#)

**Featured IEEE.tv program**

Internet 100%

Scholar... 文档 - ... 百度搜... Foxmail IEEE - ... 文档 - ... 文档 1 ... 9:45




- IEEE期刊投稿网址：<http://mc.manuscriptcentral.com/ieee>，只要在上方的网址选择想投的期刊，用E-mail注册一个用户名，登陆后就可以直接向这些IEEE的期刊在线投稿了。
- 以[Energy Conversion, IEEE Transactions on](#)为例，其投稿方法如下。

The screenshot shows the ScholarOne Manuscripts website in a Windows Internet Explorer browser. The address bar displays <http://mc.manuscriptcentral.com/ieee>. The page features the IEEE logo and the ScholarOne Manuscripts header. A 'Log In' section is visible, with a 'Site under review.' message. Below the login form, there is a 'New User?' link circled in red, with a red arrow pointing to it from the text '新用户注册'. The login form includes fields for 'User ID' (with a placeholder '@ncepu.edu.cn'), 'Password', and a 'Log In' button. A 'Journals' dropdown menu is set to 'IEEE Transactions on Energy Conversion'. Below the login form, there is a 'Password Help' section with an 'E-Mail Address' field and a 'Go' button. The footer contains copyright information for ScholarOne Manuscripts v4.3.0, dated 2010.



# 中国学术会议在线

地址  http://www.meeting.edu.cn/

转到

链接

AntiPhishing

用户登录

请输入您的E-mail

☐ 记住我的邮箱

忘记密码?

登录

注册

发布会议信息

在线简介

在线推荐

- 特邀报告专题 **NEW**
- 境内会议预告 **NEW**
- 境外会议预告 **NEW**
- 国际学术动态 **NEW**
- 会议评述 **NEW**

在线排行

- 高校会议发布排行
- 高校学术交流活跃指数
- 专题会议发布排行



中国学术会议在线  
Sciencemeeting Online

主管：中华人民共和国教育部 主办：教育部科技发展中心

English

新闻中心

境内会议

视频点播

名家讲堂

学术沙龙

境外会议



今天是2009年4月20日 星期一

在线通知

告!! 推荐

- 中国学术会议在线2009年春节放假通知
- 中国学术会议在线2008年10月精彩会议预告!!
- “中国学术会议在线” 关于对久高杯雷声学

会议通知

- 王国荣14次元纤维通信第15届未来光子学会议 (OFIC02009) 推荐
- 2009通信理论与信号处理年会征文通知 推荐
- 2009天然产物与传统医药国际会议
- 浙大南湖学术论坛第47次会议精入式袖经接口



## 聚焦学术会议



### 第九届全球海洋遥感大会

The Ninth Biennial Pan Ocean Remote Sensing Conference

1 2 3 4 5 6 7

即将转播, 敬请关注! www.meeting.edu.cn

[关键字搜索]

搜索



# 在线投稿方法



- 登陆后，就可以进到投稿和审稿的页面，选择Author Center进入就可以在线投稿了。





# Call for paper



➤ <http://grid.hust.edu.cn/call/>

*SemreX* CFP

## Most Recent Call for Papers

Deadline	Location	Category	Event	Location	Publisher	Deadline	Rank
All (79)			AIM-Summer'12	Jeju Island, Korea	FTRA	June 5, 2012	★★★
☒ -2012 (78)			Q2SWinet'12	Paphos, Cyprus	ACM	June 5, 2012	★★★
☒ -2013 (1)			SVM'12	Las Vegas, Nevada USA	IEEE	June 7, 2012	★★★★
			ICDIPC'12	Klaipeda, Lithuania	IEEE	June 7, 2012	
			CoNEXT'12	Nice, France	ACM	June 8, 2012	★★★★★
			MMM-ACNS'12	St. Petersburg, Russia	LNCS	June 9, 2012	★★★
			DCABES'12	Guilin, China	IEEE	June 9, 2012	★★★
			WCEBW'12	London, United Kingdom	IEEE	June 10, 2012	★★★
			CSE'12	Paphos, Cyprus	IEEE	June 10, 2012	★★★
			IAT'12	Macau SAR, China	IEEE	June 10, 2012	★★★
			ASID'12	Taipei, Taiwan	IEEE	June 10, 2012	★★★
			ICDIM'12	Macau, Macau	IEEE	June 10, 2012	★★★
			EUC'12	Paphos, Cyprus	IEEE	June 10, 2012	★★★
			WI'12	Macau SAR, China	IEEE	June 10, 2012	★★★
			ICWNIS'13	Taipei, Taiwan	Advanced Science Letters	June 15, 2012	
			ICPADS'12	Singapore	IEEE	June 15, 2012	★★★★
			ICDH'12	Guangzhou, China	IEEE	June 15, 2012	
			CIS'12	Guangzhou, China	IEEE	June 15, 2012	★★★
			ITCS'12	Porto, Portugal	SCIE Journals	June 15, 2012	★★★
			SUComS'12	Porto, Portugal	SCIE Journals	June 15, 2012	★★★
			NSS'12	Wuyishan, Fujian, China	LNCS	June 15, 2012	★★★
			HiPEAC'13	Berlin, Germany	ACM Transactions on Architecture and Code Optimization	June 18, 2012	★★★★★
			ICDM'12	Brussels, Belgium	IEEE	June 18, 2012	★★★★★
			CUTE'12	Hong Kong	LNCS	June 20, 2012	★★★
			WISE'12	Paphos, Cyprus	LNCS	June 22, 2012	★★★★

### Useful Linkings

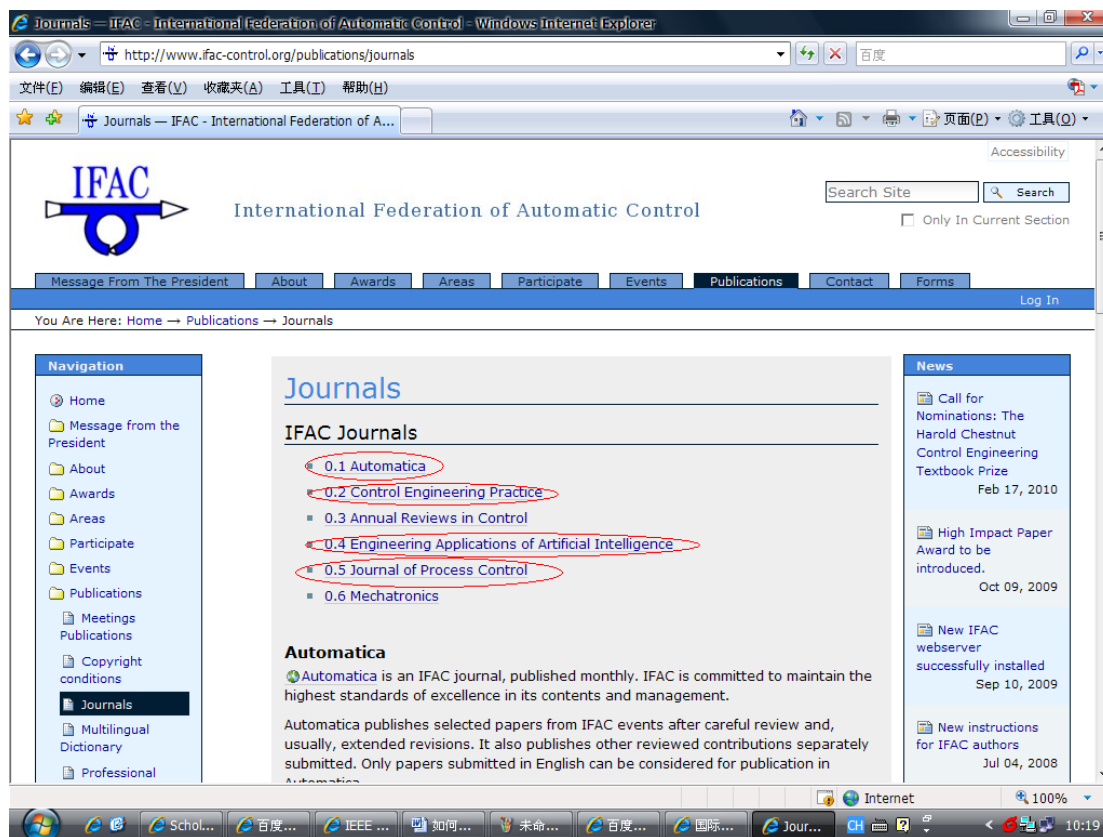
Computer Conference Ranking  
Libra



# IFAC会议和期刊投稿



- 除了IEEE之外，如对于自动化专业来说，国际自动化联合会（IFAC）是非常有名的国际组织，其网址为：<http://www.ifac-control.org>
- IFAC旗下有几个国际知名的顶尖刊物，比如Automatica, Control Engineering Practice, Engineering Applications of Artificial Intelligence, Journal of Process Control等。







我们也可以向IFAC举办的诸多国际学术会议投稿，可以在IFAC网站搜索IFAC主办的各种大型学术会议，网址如下：[http://www.ifac-control.org/events/ifac\\_list?call=fcevents.htm](http://www.ifac-control.org/events/ifac_list?call=fcevents.htm)

Event Name	Date	Location
AACC IFAC Conference American Control Conference - in cooperation with IFAC - ACC 2010 -	June 30 - July 02 2010	Baltimore, MD USA
IFAC Workshop Intelligent Manufacturing Systems - IMS 2010	July 01 - 02 2010	Lisbon PORTUGAL
IFAC Workshop Advanced Maintenance Engineering, Services and Technology - A-MEST	July 01 - 02 2010	Lisbon PORTUGAL
IFAC Symposium Dynamics and Control of Process Systems - DYCOPS- 2010	July 05 - 07 2010	Leuven BELGIUM
IFAC Symposium Computer Applications in Biotechnology - CAB-2010	July 07 - 09 2010	Leuven BELGIUM
IFAC IEEE, IMACS Symposium Large Scale Systems : Theory and Applications LSS 2010	July 11 - 14 2010	Villeneuve d'Ascq FRANCE
IFAC Symposium Advances in Automotive Control - IFAC-AAC 2010	July 12 - 14 2010	Munich GERMANY
IFAC Symposium Automation in Mining, Mineral and Metal Processing 13th	August 02 - 04 2010	Cape Town SOUTH AFRICA
FISITA IFAC Symposium Advanced Vehicle Control - AVEC 10	August 22 - October 26 2010	Loughborough UNITED KINGDOM
ACCA IFAC - IEEE Conference LACC Latin American Control Conference - in cooperation with IFAC -	August 24 - 27 2010	Santiago CHILE



# 如何成为IEEE会员？



- 首先是有没有必要成为IEEE和它的各个分会的会员，毕竟从经济上看，IEEE会员每年要交纳139美元的会费，加入其它分会还要另外加一些钱。
- 但如果你能够每年保证参加一个IEEE的重要国际会议，这个费用还是值得的，因为参加这样的会议，会员和非会员注册费缴费差别是很大的，下图是2011 IEEE PES general meeting的注册说明，老师们自己可以看看是不是值得，根据自己的情况再去决定是否有必要加入。如果每年参加一个这样的会议，会费就赚回来了。





# 会员PK非会员



REGISTRATION CATEGORIES	Early Bird Rates - On or before 30 <sup>th</sup> June 2010	Regular/on- site - After 30 <sup>th</sup> June 2010
PES Members - Full Conference	\$ 545.00	\$ 645.00
IEEE Members - Full Conference	\$ 620.00	\$ 720.00
Non-Member - Full Conference	\$ 820.00	\$ 920.00
IEEE Student Member - Full Conference	\$ 75.00	\$ 100.00
Companion (18 years of age and over)*	\$ 145.00	\$ 195.00
Children (17 and under years of age)*	\$ 25.00	\$ 30.00
IEEE Life Member - Full Conference	\$ 75.00	\$ 100.00
IEEE Life Member Companion*	\$ 75.00	\$ 100.00
IEEE and/or PES Member - One Day**	\$ 210.00	\$ 240.00
IEEE and/or PES Member - Two Day***	\$ 420.00	\$ 480.00
Non-Member - One Day**	\$ 485.00	\$ 515.00
Non-Member - Two Day***	\$ 695.00	\$ 755.00

\*Companion and Children registration entitles you to the conference social events including: Companion's room, Sunday Welcome Reception, Poster Session and the ability to sign up for Companions tours at the prevailing rates.

\*\*No multiple One Day registrations allowed

\*\*\*Must be two consecutive days. No multiple Two Day registrations allowed



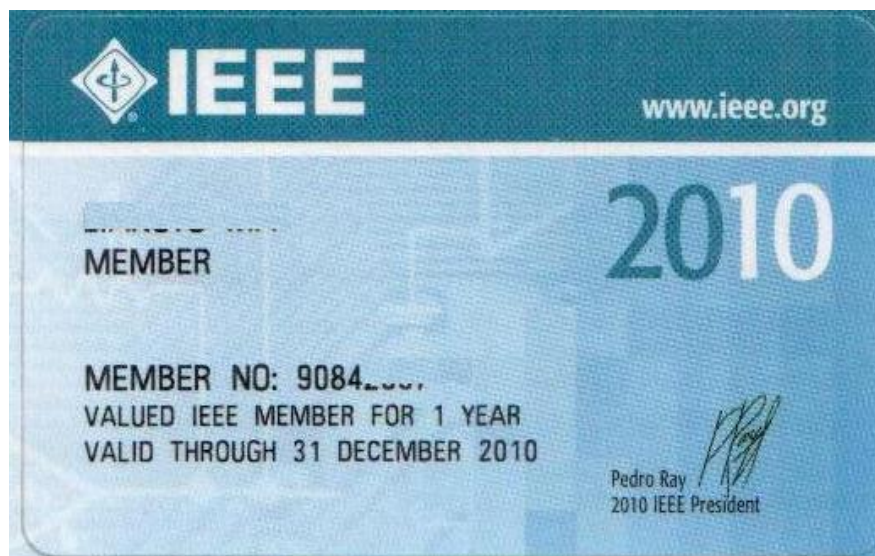
- 在**IEEE**的网站上，在线填写就可以了。当然交钱的事情也需要在线完成，需要一个具有国际卡功能的银行卡，**VISA**卡或万事达卡（**MASTERCARD**）都可以。
- 加入完成后，还需要在线提交个人的简历资料，由**IEEE**的组织评定一个会员级别，一般情况下教授，博士刚加入可以评定为**IEEE member**。
- 在线提交完申请表格，第二天早上就可顺利通过**Member**的审核了。大约2-3周之后就可以收到从美国寄来的**IEEE**会员卡。







- 加入IEEE 2-3年后可以申请晋级为Senior Member，当然申请完了能否批准，依据个人的成就和对IEEE的忠诚贡献来决定。要成为令人尊敬的Fellow，那还是需要很长努力的。





# CCF会员



中国计算机学会  
China Computer Federation

## 会员种类

## 会员资格

### 学生会员



注册在读的计算机及相关专业的大专院校学生可申请学生会员资格。提交申请并交费，获取会员资格后，您可以得到如下服务：

- 服务信息
- [ [立即注册成为学生会员](#) ]

### 会员



在计算机及其相关技术领域从业的专业人士可申请成为中国计算机学会的会员。提交申请并交费，获取会员资格后，您可以得到如下服务：

- 服务信息
- [ [立即注册成为会员](#) ]

### 高级会员



具有副高级以上专业职称，或具有计算机领域博士学位，或在与计算机相关领域从业5年以上（包括博士生在读期间），且目前还继续在这些领域从业的人士，连续参加本会两年以上（已有两年会员资格），由本人提出申请、至少两名高级会员推荐，并经会员部会员资格审查委员会审查，符合一定条件者可成为高级会员。具体条件请点击《中国计算机学会会员条例》。会员部联系方式：[membership@ccf.org.cn](mailto:membership@ccf.org.cn) 电话： 010-62648654

获取会员资格后，您可以得到如下服务：

- 服务信息

### 会士



在计算机或其相关领域有重大发明创造或有重要贡献的人士，本人提出申请、至少五名高级会员或三名会士推荐、并经会员部会员资格审查委员会初审、经理事会全体会议表决通过后可成为本会的会士

- 服务信息



# 如何给ACM的会议录投稿？

---

## ——投稿步骤

- 选择会议和主题/分会
- 准备稿件
- 提交稿件
- 准备参加会议





# 选择会议、主题和分会

## ► 考虑以下几个因素

- 会议研究方向
- 会议影响力（规模、主办/协办机构）
- 会议地点、会议重要日期（投递文摘截止日、投稿截止日、会议召开日期……）
- 会议录出版机构
- 作者所在单位的经费资助政策








# 会议录投稿 ([www.acm.org](http://www.acm.org))



Association for  
Computing Machinery

*Advancing Computing as a Science & Profession*

[site map](#) [accessibility](#) [contact](#)

 **SEARCH**

[join](#) | [renew](#) | [subscribe](#) | [create web account](#)

you are here: [home](#) → [conferences](#)

ACM

myACM

- Home
- Special Interest Groups (SIGs)
- Publications
- Membership
- Digital Library
- Educational Activities
- Online Books & Courses
- Chapters
- Conferences**
- Calendar of Events
- Awards
- Public Policy
- Online Communities
- Computing News
- Buy Proceedings & Videos

## Conferences

### Conferences

#### Upcoming Call for Papers Deadlines

CIKM 2008

**Submission Deadline:** May 20, 2008

HOTMOBILE 2009

**Submission Deadline:** October 13, 2008

SIGMETRICS 2009

**Submission Deadline:** November 1, 2008

CCS 2009

**Submission Deadline:** November 7, 2008

GROUP 2009

**Submission Deadline:** December 1, 2008

#### Conference Planning Resources

[Full Calendar of Upcoming Events](#)

[Calendar of Submission Dates](#)

[Conference Organizers' Manual](#)

[Listing a Non-ACM Event in the ACM Calendar \(form\)](#)

#### New & Upcoming Conferences

MOBIHOC 2008

May 26 - 30, 2008 Hong Kong, China

SIGMETRICS 2008

June 2 - 6, 2008 Annapolis, Maryland

PLDI 2008

June 7 - 13, 2008 Tucson, Arizona

DAC 2008

June 8 - 13 2008 Anaheim, California

SIGMOD PODS 2008

June 9 -12, 2008 Vancouver, Washington

#### Contact Us

 ACM Member Services

2 Penn Plaza

Suite 701

New York, NY 10121-0701

USA



# 找到相关会议，点击查看详细信息



[Home](#) → [Conferences - ACM/SIGCHI](#)

A list of upcoming  
**[HCI conferences and workshops](#)**  
is maintained by [Hans de Graaff](#).

Past conferences can be browsed from the  
**[HCI Bibliography Conference page](#)**  
maintained by [Gary Perlman](#).

## Annual SIGCHI Conference: Human Factors in Computing Systems

- **CHI 2000** — April 5 - 9, Boston, USA

Web sites for previous CHI conferences:

[CHI 2008](#), [CHI 2007](#), [CHI 2006](#), [CHI 2005](#), [CHI 2004](#), [CHI 2003](#), [CHI 2002](#), [CHI 2001](#), [CHI 2000](#), [CHI '99](#),  
[CHI '98](#), [CHI '97](#), [CHI '96](#), [CHI '95](#).

Note that these sites are no longer maintained. Proceedings can be found in the [Digital Library](#).

## Conference Calendar

Sponsored and Co-  
sponsored

[2007](#) [2008](#) [2009](#) [2010](#)

In-Cooperation

[2007](#) [2008](#) [2009](#) [2010](#)

## SIGCHI Sponsored and Co-sponsored

2007

Co-



# CHI会议主页



CHI 2009  
DIGITAL LIFE NEW WORLD

WELCOME ATTENDING AUTHORS SPONSORS EXHIBITORS ORGANIZERS PRESS

APRIL 5-9 BOSTON, USA

WELCOME TO CHI 2009

## About CHI

- 27th CHI Conference
- ~2000 Attendees
- 38 Countries
- 40-50 industry exhibitors
- Sponsor: [ACM SIGCHI](#)
- [Past CHI Conferences](#)
- [Video Showcase](#)

Communities



Computing is reaching into all parts of modern life. CHI 2009 will be the showcase for the technologies, designs and ideas that will form the new world of digital life. There are many exciting new ways in which computing can improve life in many parts of the world. CHI 2009 will be the place to see that happen.

## Announcements

## Our Sponsors

[Become a Sponsor](#)



# 如何准备稿件

---

通常提供以下信息：

- 1、Guideline，描述投稿的大致步骤；
- 2、选择论文类型和各部分的具体格式；





# 论文格式(1)

## Paper Submission Requirements

All submitted papers must

- be written in English
- contain author names, affiliations, and email addresses
- be formatted according to the ACM SIG Proceedings template (<http://www.acm.org/sigs/publications/proceedings-templates>) with a font size no smaller than 9pt
- be in PDF (make sure that the PDF can be viewed on any platform), and formatted for US Letter size
- occupy no more than ten pages, including the abstract and appendices, but excluding references.

It is the authors' responsibility to ensure that their submissions adhere strictly to the required format. Submissions that do not comply with the above guidelines may be rejected without review.

Submissions must represent new and original work. Concurrent submissions are not allowed. Papers that have been published elsewhere, are currently under review, or will be submitted to other meetings or publications while under WWW2015 review should not be submitted to WWW2015.

The review process is single-blind peer review (reviewers are anonymous, but authors are not).







# 论文格式(2)



LNCS Home > Computer Science > LNCS



## Information for Authors of Computer Science Publications

On this webpage, you will find Springer's guidelines and technical instructions for the preparation of contributions to be published in one of the following series or subseries:

- ✦ Lecture Notes in Computer Science (LNCS)
- ✦ Lecture Notes in Artificial Intelligence (LNAI)
- ✦ Lecture Notes in Bioinformatics (LNBI)
- ✦ LNCS Transactions
- ✦ Lecture Notes in Business Information Processing (LNBIP)
- ✦ Communications in Computer and Information Science (CCIS)
- ✦ Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering (LNICST)
- ✦ IFIP Advances in Information and Communication Technology (IFIP AICT), formerly known as the IFIP Series;

Springer has developed LaTeX style files and Word templates to help you prepare your paper. LaTeX is the preferred format (especially for texts containing several formulae), but Word templates are also available.

### Preparing your proceedings paper

For your convenience, we have summarized in the Author Guidelines document how a proceedings paper should be structured, how elements (headings, figures, references) should be formatted using our predefined styles, etc.

We also give some insight on how your paper will be typeset at Springer.

The PDF of the Authors Guidelines can be downloaded here or as part of the zip files containing the complete sets of instructions and templates for the different text preparation systems.

📄 Please download LNCS Author Instructions.pdf (version of 26-FEB-2015)







# 论文格式(3)



## ♦ IEEE Publications Menu

[Publications Home](#)

[Publications News](#)

♦ [Publication Types](#)

♦ [Publishing Tools & Services](#)

♦ [Reprints, Rights & Permissions](#)

[Advertising in IEEE Publications](#)

♦ [Publications Board](#)

♦ [Author Resources](#)

[Contact IEEE Publishing](#)

[Author FAQs](#)

This page contains article templates, as well as instructions on how to prepare your papers for publication in IEEE Transactions and Journals. The majority of titles will utilize the template for Transactions. Any title that does not follow this format will have its own template also available on this page.

## On this Page:

- › [Templates for Transactions](#)
- › [Templates for Communications Society Journals](#)
- › [Template for IEEE Journal of Translational Engineering in Health and Medicine](#)
- › [Template for IEEE Photonics Journal](#)
- › [Template for IEEE Transactions on Magnetics](#)
- › [Template for IEEE Magnetics Letters](#)

## ♦ Templates for Transactions

Templates should be used for all Transactions, except for the *IEEE Transactions on Magnetics*, *IEEE Magnetics Letters*, *IEEE Photonics Journal*, and *IEEE Transactions on Dielectrics and Electrical Insulation*.

### Updated

- › [Template and Instructions on How to Create Your Paper](#) (DOC, 506 KB)
- › [Instructions Only](#) (PDF, 241 KB)
- › [WIN and MAC Bibliography File](#) (ZIP, 351 KB)
- › [Unix LaTeX2e Transactions Style File](#) (TAR.GZ, 681 KB)
- › [WIN OR MAC LaTeX2e Transactions Style File](#) (ZIP, 731 KB)

↑ [top of page](#)

## ♦ Templates for Communications Society Journals

- › [Unix LaTeX2e Communications Society Journals Style File](#) (TAR.GZ, 601 KB)
- › [WIN OR MAC LaTeX2e Communications Society Journals Style File](#) (ZIP, 603 KB)

↑ [top of page](#)

## ♦ Template for IEEE Journal of Translational Engineering in Health and Medicine

- › [Template and Instructions](#) (DOC, 131 KB)
- › [JTEHM Challenge Papers Template](#) (DOC, 117 KB)



# CHI会议投稿须知



WELCOME ATTENDING AUTHORS SPONSORS EXHIBITORS ORGANIZERS PRESS  
Call for papers Format Guides Present Madness



## AUTHORS

### CHI 2009 Call For Papers

#### The Human-Computer Interaction Archive

Archival Papers and Notes document work that makes a lasting and significant contribution to our knowledge and understanding of human-computer interaction. The CHI 2009 Organizers have combined the review and submission processes for Papers and Notes, so they are no longer separate submission venues.

Submit by September 19, 2008

- [Papers and Notes](#) (archival format, 10 pages maximum for papers, 4 pages maximum for Notes)
- **IMPORTANT CHANGE!** The CHI 2009 Papers and Notes program committee will consist of *subcommittees* that each focus on a subset of topics in human-computer interaction. As an author, you decide which subcommittee reviews your paper. Choose the subcommittee that you believe offers the appropriate audience to review your research. You also will specify a *contribution type* that guides how the paper should be evaluated by reviewers. **Authors should carefully assess the subcommittees and other changes described in the [Papers and Notes](#) Call**



# CHI会议投稿Guidelines



## Authors: Papers and Notes

### Quick Facts

#### Improving Usability

This subcommittee will focus on papers which make a contribution by extending the knowledge, approaches, and methods used to make technology more usable by people. These contributions will be judged in part by their reusability and applicability across a range of application domains and/or communities.

#### Subcommittee

Chair: TBD

Partial List of Associate Chairs: TBD

#### Keywords

User Studies

User-Centered Design / Human-Centered Design

User Interface Design

Usability Research

Usability Testing and Evaluation

Analysis Methods (e.g. Task/Interaction Modeling)

#### Specific Application Areas

This subcommittee will focus on papers which make a contribution by extending the usability, desirability, usefulness, or other properties of applications in domains of interest to the HCI community, or by bringing enhancements to particular user communities of interest. These contributions will be judged in part on their impact on the application and/or community they address.

- 1、说明投稿的起止时间；
- 2、投稿格式；
- 3、参会准备；

on the following three points:

committees that each focus on a subset of topics in  
des which subcommittee reviews his or her paper. The

- 4、选择细分领域的分会投稿；  
——根据细分的专业领域选择一个小组委员会投稿；  
——选择论文所属的专业领域；  
——无论是Papers，还是Notes，投到一个小组委员会。

per or Note using criteria appropriate to the type of  
review criteria, but the primary criteria for significance of all  
n to HCI. The CHI program committee strongly encourages  
tribution type.

rogram committee. Finally, you will indicate whether your  
one committee for Papers and one committee for Notes, all  
ommittee this year.



# 选择论文类型



## Papers versus Notes: What is the difference?

CHI Papers and Notes are treated very similarly in the submission, review and to submit a Paper or a Note, it must make a significant contribution if it is to be of the differences between the two.

Both CHI Papers and CHI Notes typically present mature, solid work. They are results of work in progress. Consider the [Work-in-Progress](#) category, with a late submission is not completed and well-polished research.

### What is a CHI Paper?

A CHI Paper, which is 10 pages in length (maximum), must break new ground and support for its results and conclusions. Successful submissions typically represent

### What is a CHI Note?

A CHI Note, which is 4 pages in length (maximum), is a much more focused and program and is likely to have a smaller – yet still significant – scope of contribution on applications may not cover the entire iterative design cycle (observation, design, may instead go into depth in specific areas. CHI Notes are not expected to include broad and complete as that of a submission to the Papers venue.

CHI Notes will be drawn from the same general types of contributions as Papers [contribution type](#). The following descriptive examples, which are characterized in the Papers venue, may be helpful in understanding what kind of submissions may

- A new implementation approach that has demonstrably addressed a significant problem (described in sufficient detail of the design process or evaluation of the implementation).
- A new interaction technique and evidence of its utility compared to known techniques (described in sufficient detail to assist an expert reader in replicating the technique, but without exhaustive implementation detail and evaluation).
- An incremental improvement or variation of an existing interaction technique with convincing evaluation.
- A new methodology for designing or studying interactive systems that has demonstrable benefits for the HCI community (without extensive evaluation of the methodology).
- A case study of the use of a system in a domain not typically studied by HCI researchers.

## CHI Papers和Notes的异同？

- 1、Papers和Notes的投稿流程基本类似，都是阐述人机互动领域内重要的研究成果；
- 2、页数不同；
- 3、Note重在阐述研究成果，可以不包括设计、讨论和演算过程，页数要求在4页之内；
- 4、Paper则包括较全面内容，页数要求在10页之内；





# CHI会议投稿模板



All other parts of the submission and review process will be the same as previous years, as summarized below.

4. **Write and Format Your Anonymized Paper or Note.** Your submission must be original and not under concurrent review elsewhere. A Paper is no more than 10 pages long, while a Note is no more than 4 pages long. This includes figures, references, appendices and an abstract of less than 150 words long.

提供投稿模板

[HCI Archive Format](#) and [Guide to successful archive submissions](#)

5. **Prepare Video Figure (Optional).** Your submission may be accompanied by a short digital video figure or interactive illustration that is up to five minutes in length and no more than 30 MB final data size. Since not everyone who reads the Paper or Note can watch a video, the figure will be reviewed as a static image.

[Guide to successful video submission](#)

6. **Make Your Final Submission.** Authors will be provided with preliminary information (meta-data) you provide before your submission, and contribution type extensions will be granted after the review process.

7. **Details of the CHI Paper and Note.** The review process is managed by the Papers chairs and scribes. Authors will be provided with preliminary information maintained during the review process. [CHI Review Process](#)

8. **The Process for Accepted Papers and Notes.** (The review process is announced). Contact authors of accepted papers to receive the camera ready version of their manuscript. All submissions will not be published with permission to use video, audio, or other media in the ACM or the CHI conference.

9. **Presenting your CHI Paper or Note.** Authors will be given 5 minutes of questions to present the paper. [Conference Technical Support](#) describes the review process, and tips on preparing an abstract.

10. **Your CHI Paper or Note after the Conference.** The Conference Main Proceedings (Print and Online) will remain accessible to thousands of researchers. Notes will be archived on the Conference website.

## CHI Formatting Instructions

CHI uses two different formats for submissions: [HCI Archive & Extended Abstract](#)

### HCI Archive Format



These templates should be used for submitting CHI Papers and CHI Notes. Please see the [Extended Abstract Format](#) for other submission types.

- [Download the MS Word Template](#)

*Note: Per the request of several submitters, we are making the LaTeX template available. However, the LaTeX template is unsupported, and we are making no commitment that this template will be available in future years.*

ACM Classification Keywords: The category H.5 applies to information interfaces and presentation. The full list of categories for classifying work with a computing component can be found at [www.acm.org/class/1998/](http://www.acm.org/class/1998/)

Make submissions via the [PCS submission system](#)

### Blind Reviewing and Paper Anonymity

The CHI 2009 Papers and Notes review process will continue to use blind reviewing. As in previous years, we will use a relaxed model that does not attempt to conceal all traces of identity from the body of the paper. Authors are expected to remove author and institutional identities from the title and header areas of the paper, as noted in the submission instructions. Further suppression of identity in the body of the paper is left to the authors' discretion. We do expect that authors leave citations to their previous work unanonymized, so that reviewers can ensure that all previous research has been taken into account by the authors.

### Contribution and Benefits Statement



# CHI会议投稿模板



## SIGCHI Conference Proceedings Format

<b>First Author Name (Blank if Blind Review)</b> Affiliation (Blank if Blind Review) Address (Blank if Blind Review) e-mail address (Blank if Blind Review) Optional phone number (Blank if Blind Review)	<b>Second Author Name (Blank if Blind Review)</b> Affiliation (Blank if Blind Review) Address (Blank if Blind Review) e-mail address (Blank if Blind Review) Optional phone number (Blank if Blind Review)
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

### ABSTRACT

In this paper we describe the formatting requirements for SIGCHI Conference Proceedings, and offer recommendations on writing for the worldwide SIGCHI readership. Please review this document even if you have submitted to SIGCHI conferences before, for some format details have changed relative to previous years. These include the formatting of table captions, the formatting of references, and a requirement to include ACM DL indexing information.

### Author Keywords

Guides, instructions, author's kit, conference publications.

### ACM Classification Keywords

H5.m. Information interfaces and presentation (e.g., HCI): Miscellaneous.

### INTRODUCTION

This format is to be used for submissions that are published in the conference proceedings. We wish to give this volume a consistent, high-quality appearance. We therefore ask that authors follow some simple guidelines. In essence,

between two 8.4 cm (3.3 in.) columns. On an A4 page, use a text area of the same dimensions (18 x 23.5 cm.), again centered. Right margins should be justified, not ragged. Beware, especially when using this template on a Macintosh, Word can change these dimensions in unexpected ways.

### TYPESET TEXT

Prepare your submissions on a word processor or typesetter. Please note that page layout may change slightly depending upon the printer you have specified. For this document, printing to Adobe Acrobat PDF Writer was specified. In the resulting page layout, Figure 1 appears at the top of the left column on page 2, and Table 1 appears at the top of the right column on page 2. You may need to reposition the figures if your page layout or PDF-generation software is different.

### Title and Authors

Your paper's title, authors and affiliations should run across the full width of the page in a single column 17.8 cm (7 in.) wide. The title should be in Helvetica 18-point bold; use Arial if Helvetica is not available. Authors' names should





All other parts of the submission and review process will be the same as previous years, as summarized below.

## 关于视频文件和审稿

### 如何投递视频文件?

### 有关审稿

4. **Write and Format Your Anonymized Paper or Note.** Your submission must be submitted to the CHI submission system and must not be under concurrent review elsewhere. A Paper is no more than 10 pages long, while a Note is no more than 150 words long. This includes figures, references, appendices, and a title page. See the [HCI Archive Format](#) and [Guide to successful archive submissions](#) for more details.
5. **Prepare Video Figure (Optional).** Your submission may include a digital video figure or interactive illustration that is up to five minutes in length. The video must be accessible to everyone who reads the Paper or Notes may view the video. The video must stand on its own without the figure, and will be reviewed as such. See the [Guide to successful video submissions](#) for more details.
6. **Make Your Final Submission.** Authors will submit and resubmit their materials to the online [PCS submission system](#) as often as they please before the submission deadline (to be announced). This includes descriptive information (meta-data) you provide during the submission process (including title, abstract, keywords, the subcommittee that will handle your submission, and contribution type) as well as the submission itself, including the (optional) video figure. No extensions will be granted after the deadline. The submission system will be open for submissions on August 19, 2008.
7. **Details of the CHI Paper and Notes Review Process.** All submissions undergo a rigorous review process, managed by the Papers chairs and several reviewers. Each submission is assigned a coordinator and associate chairs. Authors will be provided with preliminary review comments and the opportunity to submit a rebuttal. Confidentiality of submissions is maintained during the review process. See the [CHI Review Process](#) for more details.
8. **The Process for Accepted Papers.** Authors will be notified of acceptance or rejection (notification date to be announced). Contact authors of accepted Papers and Notes will receive instructions on how to prepare and submit the camera ready version of their manuscript. These will be due on (date to Be Announced). Please note that submissions will not be published without a signed form releasing publishing copyright to the ACM. Obtaining permissions to use video, audio, or pictures of identifiable people or proprietary content rests with the author, not the ACM or the CHI conference.
9. **Presenting your CHI Paper or Note at the Conference.** Authors will present their work in a scheduled session with other CHI Papers and CHI Notes. Paper authors will be allowed 25 minutes (about a 18-20 minute talk with 5-7 minutes of questions) to present their work. Notes authors will be allowed 15 minutes (about a 10 minute talk with 5 minutes of questions) to present their work. See the [Conference Technical Support](#) describes the computing and audiovisual (A/V) equipment provided by the conference, and tips on preparing and giving a good CHI talk.
10. **Your CHI Paper or Note after the Conference.** Accepted Papers and Notes will be distributed in the CHI Conference Main Proceedings (Print and DVD). They will also be placed in the ACM Digital Library, where they will remain accessible to thousands of researchers and practitioners worldwide. Video figures of accepted Papers and Notes will be archived on the Conference DVD and the ACM Digital Library.



## CHI Formatting Instructions

CHI uses two different formats for submissions: HCI Archive & Extended Abstract

### HCI Archive Format



These templates should be used for submitting CHI Papers and CHI Notes. Please see the [Extended Abstract Format](#) for other submission types.

- [Download the MS Word Template](#)
- [Download the LaTeX class file](#)

*Note: Per the request of several submitters, we are making the LaTeX template available. However, the LaTeX template is unsupported, and we are making no commitment that this template will be available in future years.*

ACM Classification Keywords: The category H.5 applies to information interaction. Categories for classifying work with a computing component can be found [here](#).

Make submissions via the [PCS submission system](#)

在线投稿系统

### Blind Reviewing and Paper Anonymity

The CHI 2009 Papers and Notes review process will continue to use blind reviewing. As in previous years, we will use a relaxed model that does not attempt to conceal all traces of identity from the body of the paper. Authors are expected to remove author and institutional identities from the title and header areas of the paper, as noted in the submission instructions. Further suppression of identity in the body of the paper is left to the authors' discretion. We do expect that authors leave citations to their previous work unanonymized, so that reviewers can ensure that all previous research has been taken into account by the authors.

### Contribution and Benefits Statement



# 在线投稿系统



SIGCHI conferences submission and review site

Conferences In Progress



Log on below to **submit** a contribution,  
to **sign up** as a reviewer, or  
to **review** assigned submissions.

User ID

Password

Login

First time using the system?

[Create your own account.](#)

Forgot your User ID and Password?

[Look it up here.](#)



# 参加国际会议

---

## 注意事项:

### ——国际会议注册费的问题

一般国外的国际会议在通知你稿件被录用之后，会要求你交会议注册费，极少数要求现场交注册费的。

### ——会议费用报销问题

弄清所在单位的相关政策和流程

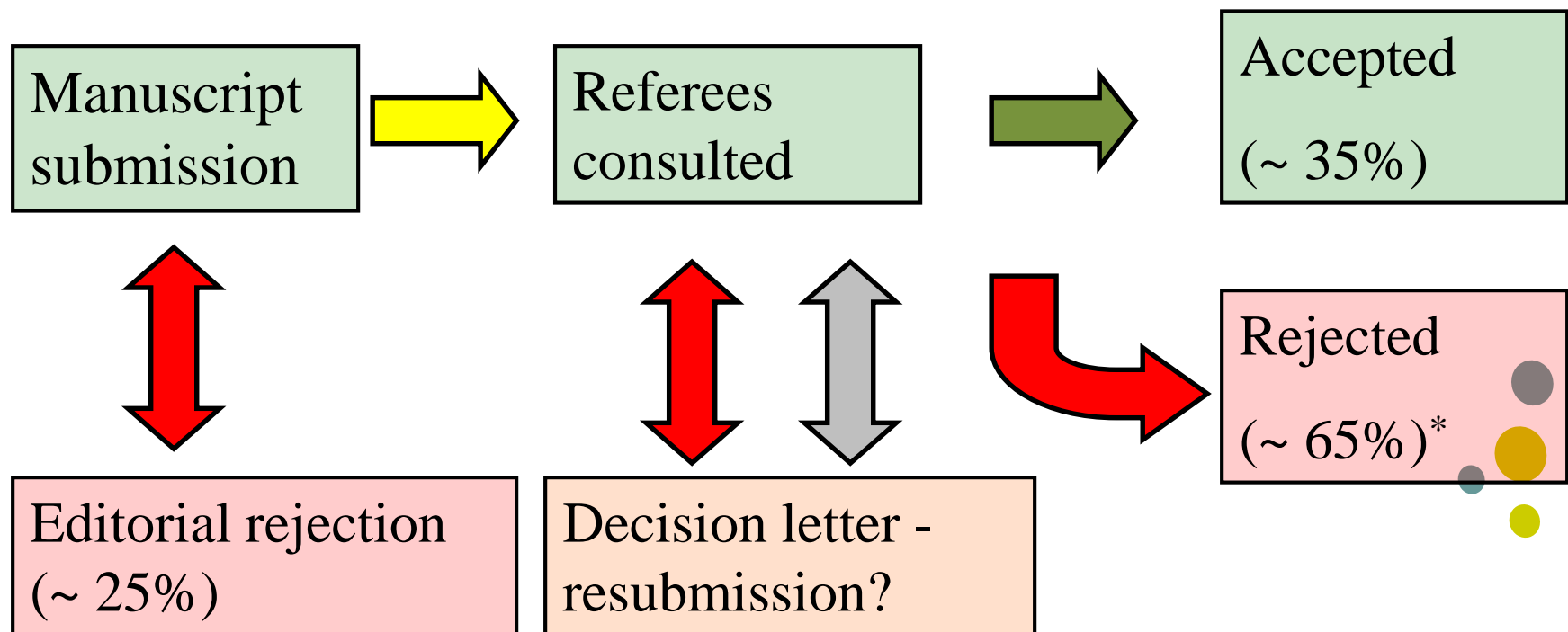
### ——参加国际会议的签证问题

### ——国际会议的Oral Speech问题





# 稿件录用流程 (PRL review process)





HOME

REGISTRATION

ORGANIZATION

CALLS

PROGRAM

ATTENDEES

COLOCATED EVENTS

SPONSORS/EXHIBITION

NEWSLETTERS

## Student Grants

### Rationale

- The goal of this travel grant program is to support the youngest generation of researchers interested in subjects related to the World Wide Web in their formative years.

### To be eligible for a conference grant, the candidate must

- Be able to attend the full conference.
- Having a paper or a poster or a demo accepted and be listed as speaker/presenter for that paper/poster/demo
- Apply before the deadline: 16 March 2015 (23:59 Hawaii Standard Time)

### Funding



- With the generous support from Google, WWW (World Wide Web Conference) 2015 is proud to announce travel grants for selected students. This support is in the form of a registration fees waiver.

### Gold Sponsors



### Silver Sponsors



### Bronze Sponsors







## 2、国际会议注意事项与准备





# 参加学术会议的途径，如何获取会议信息

- 导师通知
- 学术会议在线
- 小木虫、零点花园学术论坛
- 邮箱里的邮件
  
- ◆ 通过导师项目出钱
- ◆ “985工程”三期中特设立了研究生国内外学术交流项目





# 参加学术会议注意事项

---



- 凡是由国内机构发起的（不是有些会议选择在中国开），档次就低。
- 一般以IEEE举办的会议水平最高，不同方向都有2-3个顶级会议，周围的老师和同学总会谈起，应该容易知晓。
- 看会议举办的次数，像有的会议都已经在全世界举办了10届，20届了，这样的会议能持续这么长时间，一定是收到了各国学者的认同，所以水平自然不低。那些第1届，第2届的会议，尤其是国内办的，档次自然不会很高。





# 参加学术会议注意事项



- 看会议的主席chairman，一般来说，国外顶级会议的大会主席都近些年来一直活跃在科研第一线的领军人物，分会主席也是该方向的牛人。
- 看会议检索，据了解，很多方向的IEEE的顶级会议都是只被EI检索，没有被SCI检索的。所以如果有一个国际会议自称被SCI检索，那么你就要更仔细看看，你想IEEE的顶级会议的水平SCI都不收录，这个会议怎么可能？
- 看注册费，IEEE的顶级会议一般来说是>500美元左右，学生会便宜点，这是以我参加过的为例。太便宜的话，就要考虑考虑了。同时，如果国内机构发起的国际会议（你没听说过），注册费用极高，那么要仔细考虑。
- 要多多询问导师，导师可能不知道一个会议差不差，但是他一定知道哪个会议好，那么你就向着最好的会议去努力。





# 参加学术会议注意事项



- 现在的ISTP数据库已经不叫ISTP了，三大索引之一的ISTP原来在ISI Web of Knowledge平台被称为ISI Proceedings数据库的自然科学版 (Science & Technology). 这个数据库被整合在Web of Science数据库之中成为其中的一个子库，并更名为Conference Proceedings Citation Index-Science，简称CPCI. 升级后的CPCI与以往的数据库也有改进，目前通过CPCI可浏览会议论文的被引用情况.
- 有的人登录到了SCI检索的网页上，竟然查到自己某一个会议文章的收录，误以为自己的被SCI收录了，其实仍然是原来ISTP的。所以有的会议，大多数是国内机构发起的国际会议会强调检索情况（国外的会议一般对收录不这么敏感），加上SCI会议检索的字样，其实仍然是ISTP，要分清楚！





# ISI Web of Knowledge<sup>SM</sup>

领先一步



所有数据库

选择一个数据库

Web of Science

其他资源

检索

检索历史

标记结果列表 (0)

所有数据库

点击Web of Science

检索:

检索范围

主题



示例: oil spill\* mediterranean

AND



检索范围

作者



示例: O'Brian C\* OR OBrian C\*

AND



检索范围

出版物名称



示例: Cancer\* OR Journal of Cancer Research and Clinical Oncology

添加另一字段 >>

检索

清除

限于:

所有年份



More information

Nanjing  
University of  
Aeronautics  
and  
Astronautics

培训园地

了解

ISI Web of Knowledge

借助这种全方位工作流程  
快速检索、分析和管理自  
会科学、艺术和人文科学  
息。

- 想了解更多?
- 多语种培训

使用 Web of Science

行以下操作:

- 被引参考文献检索
- 会议录文献
- 作者甄别
- 地址检索
- 按“被引频次”对
- 引文报告(h-index)





检索 | 被引参考文献检索 | 化学结构检索 | 高级检索 | 检索历史 | 标记结果列表 (0)

## Web of Science® - 现在可以同时检索会议录文献

检索:

检索范围 主题

示例: oil spill\* mediterranean

AND  检索范围 作者

示例: O'Brian C\* OR OBrian C\*

您是否需要根据作者来查找论文? 请使用作者甄别工具。

AND  检索范围 出版物名称

示例: Cancer\* OR Journal of Cancer Research and Clinical Oncology

添加另一字段 >>

检索 清除

当前限制: [隐藏限制和设置](#) (要永久保存这些设置, 请登录或注册。)

入库时间:

☒ 所有年份 (更新时间 2008-11-07)

☐ 从 1985 至 2008 (默认为所有年份)

只勾选这个

引文数据库:

☐ Science Citation Index Expanded (SCI-EXPANDED)--1998-至今

☒ 新! Conference Proceedings Citation Index - Science (CPCI-S)--1991-至今

化学数据库:

☐ Index Chemicus (IC)--1993-至今

☐ Current Chemical Reactions (CCR-EXPANDED)--1985-至今

(包括 Institut National de la Propriete Industrielle 化学结构数据, 可回溯至 1840 年)

Nanjing  
University of  
Aeronautics  
and  
Astronautics

[click here](#)

培训园地

[点击进入](#)

查找

ISI Proceedings?

目前在 Web of Science 中, 会议录文献可通过 Conference Proceedings Citation Index 进行检索。更多信息。

了解

Web of Science

在世界领先的引文数据库中, 浏览在自然科学、社会科学、艺术及人文科学等多学科领域具有影响力的 10,000 多种期刊, 以及包含有超过 120,000 个会议的国际会议录。Web of Science 提供了被引参考文献检索、引证关系图和分析等强大的工具。

- 想了解更多?
- 多语种培训

定制您的体验

[登录](#) | [注册](#)

- 使用完全集成的免费 EndNote Web 在线保存和管理参考文献。
- 保存和运行检索
- 创建跟踪和 RSS Feed
- 选择起始页
- 想了解更多?



# 参加学术会议注意事项

- 国内作者最关心的无非是检索，因此会议方选中的出版机构往往都是国外出版社，EI能检索主要有：IEEE，IEEE CS，LNCS，其中IEEE等，查询他们出版机构出版列表的方法：IEEE：  
<http://www.ieee.org/web/conferences/search/index.html>
- IEEECS：  
<http://www.computer.org/portal/web/conferences/calendar>
- 大家可以根据会议组织者提供的出版信息去相应的出版社查询是否有出版计划，由于各个出版社公布信息方法不一样，大家需要根据以上链接自己动动手。
- 另一个是会议组织者是不是个草台班子，其实即使是草台班子，有前面的出版协议或合同，其实也一样是真的会议，也能实现对应的检索。





# 参加学术会议注意事项



✓8、参会范围，无疑全球范围内的会议水平必然比什么亚太啊，环太平洋之类的要好。有的会议比如Eurosensor，尽管是欧洲传感器会议，但是却接收来自各个国家的投稿，所以也不能够以名字来判断，但是参会范围是可以确定的。

✓大会有oral和poster之分，一般普遍认为oral的水平要高，如果你的work很有新意，oral的可能性就大。但是从学习和交流的角度来看，poster确是最好的一种形式。我建议大家不要去听那些和自己关系不大的oral，尽量去看poster，和作者面对面的交流，你会有特别巨大的收获。你所遇到的问题，人家也必然遇到，大家一起说一说，谈一谈就会给你启发。





# 参加学术会议注意事项

---

## 着装：

正式点的衣服，运动系列的服装应不予考虑。

## 会议过程中：

- 保持谦虚地态度，认真听取别人的发言，最好能总结成自己的东西，这样会后便于和导师讨论，不要会议结束后，什么想法也没有，那样让人觉得你很没有idea。
- 勇于与参会的人员进行交流
- 会中注意记录，会后马上总结，否则容易遗忘。
- 可以去参加一些的会议（当然你老板给你出钱），这样的好处是，你除了见识了世面，顺便还能旅旅游。知道了原来国际会议这样开，还能认识很多朋友。对你自己来说是有好处的。事先准备自己的名片，方便大家交流。



# PPT的准备

---

- 尽量控制一页一分钟。所以15分钟的报告，连标题带致谢不超过15张最好；
- PPT的前三页之内是简介，要在开头就让大家明白你的主题思想，浓缩精华；
- 分组的口头报告，虽然是报告最新的工作进展，却不是做一个详细的lecture，所以，不要给太多的数据内容，给出重点和关键即可。尤其忌讳许多张图叠在一起的动画形式。标出该图的重点结论还是有必要的；
- 关于PPT的背景。为了便于观众看报告。不要太淡太花，让人家视觉舒服为宜。





# 解说



- 清晰明了：思路要清晰流畅。要阐述一个什么问题，让别人了解什么要点，甚至包括这张与下张slide的关联等，都尽量简单简洁的语言表达出来。
- 主次分明：把握平均一分钟的原则，和开头让人家理解你思路topic大方向的原则，在前几页稍微花多点时间讲，后面的结论，稍稍匀一下时间，
- 时间把握：大会的分组报告往往只给15-20分钟的口头报告时间。
- 提问环节。有问题是好事，说明有人关注你的东西。你最清楚里面是怎么回事。







# 墙报(Poster)

---



- 相对于学术报告，会议海报的优点包括其在专业会议上介绍时间的长短。在学术报告上，大多数报告一般限于15分钟内。而会议海报通常可以与感兴趣的来宾讨论2小时以上。
- 在大多数学术会议上，学术报告常预定在不同的小房间同时进行，这使得听众数量非常有限。而会议海报常常在大房间举行，可以容纳数百名参观者。因此，通过做会议海报，你更能向他人展示你的研究工作。





# 墙报(Poster)的准备

- 经常需要参加国际学术会议，有时我们需要做poster，即墙报。具体步骤：
    - 1、新建一个ppt，版式设为“无”
    - 2、页面设置中将页面大小改为会议poster要求的大小，比如110cm×90cm
    - 3、编辑ppt文字和图表，注意边界尽量小，因为最后输出时会放大
    - 4、把ppt拿到打字店输出即可。
- 下面是一个poster模板，放在91files上免费下载
- <http://www.91files.com/?EGMFD0CXF37LTH5AW78H>



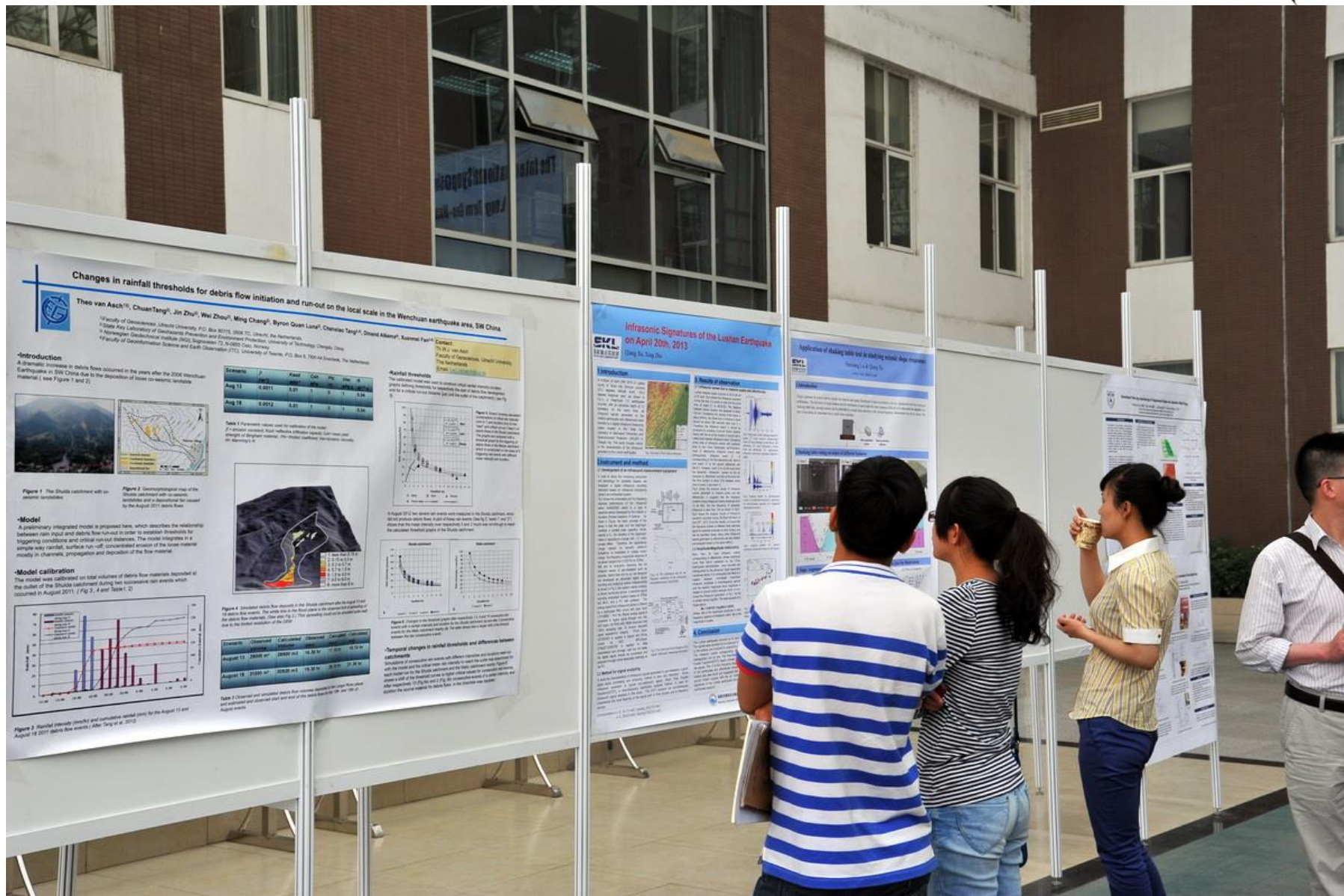


# 格式



- 标题——标题要切实突出你的研究主题，字数不要太多。
- 作者及所属单位——确保自己所在的部门或单位的明确性。
- 摘要——这要高度概括，通常少于**150**字。用来确定研究的问题，使用方法，取得的成果，及这些成果的意义。
- 引言——这部分应对此项目立项的原因和科研材料及方法的使用做简要的概述。
- 方法——此部分要对实验方法做简洁的概述。
- 结果——应概述你的科研成果。因为成果展览是你成果的形象展示，所以这个板块要绘图而不是照抄原文。
- 结论——所得的概括性结论，并可说明今后工作方向。
- 致谢
- 参考资料





# Changes in rainfall thresholds for debris flow initiation and run-out on the local scale in the Wenchuan earthquake area, SW China

Theo van Asch<sup>1</sup>, ChuanTang<sup>2</sup>, Jin Zhu<sup>3</sup>, Wei Zhou<sup>4</sup>, Ming Chang<sup>5</sup>, Byron Guan Lima<sup>6</sup>, Chenxue Tang<sup>7</sup>, David Alami<sup>8</sup>, Samuel Faur<sup>9</sup>, Samuel Faur<sup>9</sup>

<sup>1</sup>Faculty of Geosciences, Utrecht University, P.O. Box 80115, 3508 TC, Utrecht, the Netherlands  
<sup>2</sup>State Key Laboratory of Geotechnical Engineering and Environmental Protection, University of Technology, Chengdu, China  
<sup>3</sup>Nanjiang Geotechnical Institute (NGI), Nanjiang 72, N.2002, China, Nanjiang  
<sup>4</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

**Introduction**  
A significant increase in debris flow occurred in the years after the 2008 Wenchuan Earthquake in SW China due to the deposition of loose co-seismic landslide material (see Figure 1 and 2).



Figure 1: The Shuda landslide with co-seismic landslide material.

Figure 2: Geomorphological map of the Shuda landslide with co-seismic landslide material and a landslide risk map for the August 2011 debris flow.

**Model**  
A preliminary integrated model is proposed here, which describes the relationship between rain input and debris flow run-out in order to establish thresholds for triggering conditions and critical runoff distances. The model integrates a triggering condition, surface run-off, concentrated erosion of the loose material, debris flow initiation, propagation and deposition of the flow material.

**Model calibration**  
The model was calibrated on total volumes of debris flow materials deposited at the outlet of the Shuda landslide during two consecutive rain events which occurred in August 2011 (Fig. 3, 4 and Table 1, 2).



Figure 3: Rainfall intensity (mm/h) and cumulative rainfall (mm) for the August 13 and August 18 2011 debris flow events (After Tang et al. 2012).

Scenario	$\beta$	$R_{crit}$	$C_{crit}$	$R_{crit}$	$C_{crit}$	$R_{crit}$	$C_{crit}$
Aug 13	0.0011	0.01	1	1	1	1	1
Aug 18	0.0012	0.01	1	1	1	1	1

Table 1: Parameters used for calibration of the model.  $\beta$  is a model parameter,  $R_{crit}$  is the critical rainfall intensity,  $C_{crit}$  is the critical erosion coefficient,  $R_{crit}$  is the critical runoff distance, and  $C_{crit}$  is the critical debris flow initiation.



Scenario	Observed	Calculated	Observed	Calculated
August 13	20000 m <sup>3</sup>	20000 m <sup>3</sup>	10.30 m	10.30 m
August 18	21000 m <sup>3</sup>	21000 m <sup>3</sup>	10.30 m	10.30 m

Table 2: Observed and calculated debris flow volumes and run-out distances for the August 13 and August 18 2011 debris flow events.

**Rainfall thresholds**  
The rainfall model was used to establish rainfall thresholds for debris flow initiation and run-out on the local scale in the Wenchuan earthquake area (see Figure 5 and 6).

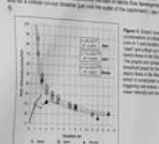


Figure 5: Relationship between rainfall intensity and debris flow run-out distance.

In August 2011, two events on debris flow occurred in the Shuda landslide area. All debris flow events were initiated by heavy rain (see Fig. 3 and 4). The debris flow run-out distance was measured by the distance from the landslide outlet to the debris flow deposit.

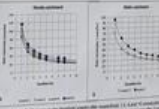


Figure 6: Relationship between rainfall intensity and debris flow run-out distance for the August 13 and August 18 2011 debris flow events.

**Temporal changes in rainfall thresholds and debris flow initiation**  
The relationship between rainfall intensity and debris flow run-out distance was used to establish thresholds for debris flow initiation and run-out on the local scale in the Wenchuan earthquake area (see Figure 5 and 6).

# Infrasonic Signatures of the Lushan Earthquake on April 20th, 2013

Chang Yu, Xing Yu

<sup>1</sup>Faculty of Geosciences, Utrecht University, P.O. Box 80115, 3508 TC, Utrecht, the Netherlands

<sup>2</sup>State Key Laboratory of Geotechnical Engineering and Environmental Protection, University of Technology, Chengdu, China

<sup>3</sup>Nanjiang Geotechnical Institute (NGI), Nanjiang 72, N.2002, China, Nanjiang

<sup>4</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>5</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>6</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>7</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>8</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>9</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>10</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>11</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>12</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>13</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>14</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>15</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>16</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>17</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>18</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>19</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>20</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>21</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>22</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>23</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>24</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>25</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>26</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>27</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>28</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>29</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>30</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>31</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>32</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>33</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>34</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>35</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>36</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>37</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>38</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>39</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>40</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

# Application of sliding water bed in studying seismic slope response

Yong Li, Xing Yu

<sup>1</sup>Faculty of Geosciences, Utrecht University, P.O. Box 80115, 3508 TC, Utrecht, the Netherlands

<sup>2</sup>State Key Laboratory of Geotechnical Engineering and Environmental Protection, University of Technology, Chengdu, China

<sup>3</sup>Nanjiang Geotechnical Institute (NGI), Nanjiang 72, N.2002, China, Nanjiang

<sup>4</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>5</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>6</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>7</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>8</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>9</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>10</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>11</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>12</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>13</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>14</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>15</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>16</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>17</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>18</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>19</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>20</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>21</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>22</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>23</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>24</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>25</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>26</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>27</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>28</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>29</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>30</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>31</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>32</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>33</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>34</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>35</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>36</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>37</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>38</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>39</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands

<sup>40</sup>Faculty of Geosciences, Utrecht University, P.O. Box 8, 3500 AA, Utrecht, the Netherlands





# 例子:海报 (poster)



## GRAPHTRACK: FAST AND GLOBALLY OPTIMAL TRACKING IN VIDEOS

{ BRIAN.AMBERG AND THOMAS.VETTER }@UNIBAS.CH



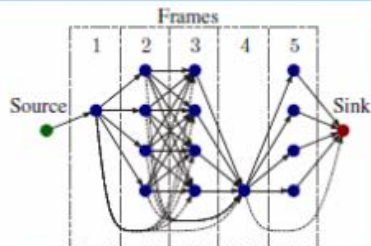
### PROBLEM

Special effects in movies require tracks of features through scenes. Tracks are found in an interactive process. The artist marks a position, and the computer proposes a track which is then further refined by the artist.

This is a difficult problem due to three aspects.

1. Appearance changes due to lighting and pose
2. Occlusions
3. Speed: Interactive editing requires faster than framerate calculation

### METHOD



The cost is interpreted as a directed acyclic graph with weights on the nodes and edges. The nodes encode candidate positions, and the edges the transition costs between candidates. Additional edges (dashed) allow occlusion transitions which skip frames.

The optimal track is found with a modification of Dijkstra's shortest path search. The search was speed up by lower bounding the cost, and lazily evaluating the accurate cost only where necessary to find the global optimum.

### CONTRIBUTIONS

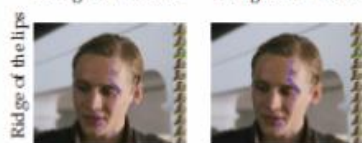
We formulated tracking as path search in a large graph, and solve it efficiently with a modification of Dijkstra's algorithm.

The method is based on [?]. Our main contributions are

1. Efficient incorporation of a background appearance model
2. Formulation as a shortest path problem
3. (Correct) handling of occlusions
4. High-Efficiency implementation with up to 150 fps for a high resolution video

### BACKGROUND MODEL

With background model      Without background model



We incorporate a background model, such that a click tells us not only 'this is how the landmark looks like', but also 'this is how the landmark does *not* look like' for all other patches in that frame.

The figure contrasts the per frame evidence for each candidate patch with and without a background model. Using the background model makes the correct patch probable enough, that it is chosen. But note that global reasoning over the entire path is still necessary, as the correct patch is not the most probable patch in this frame.

### RESULTS



Between one and three user clicks were needed to achieve accurate tracking for the head sequence. Note the correct handling of the occluded ear, which required only a single click.

The eye of the running giraffe required eight user interactions, of which three marked occlusions.

### SPEED



Speed is achieved by preprocessing the video with an adaptive filter bank as in [?]. Preprocessing was sped up significantly, but is still slower than realtime.

This encodes the video into 16 byte per pixel feature vectors. We implemented an efficient search for similar patches using the SIMD hardware of modern processors, and only evaluate the cost on these candidate patches. (Typically 200 patches per frame). Candidate search and reasoning are highly efficient resulting in an interactive system.

Note that the preprocessing is not specific to the interestpoints tracked later. A single preprocessed video can therefore be used in many annotation sessions.

### REFERENCES

- [1] B. Amberg, T. Vetter. GraphTrack: Fast and Globally Optimal Tracking in Videos. In CVPR '11
- [2] A. Buchanan and A. Fitzgibbon. Interactive Feature Tracking using K-D Trees and Dynamic Programming. In CVPR '06

### A FUTURE DIRECTION

We incorporated a background model, where a click informs us not only that 'this is how the patch looks like', but also for the rest of the frame, 'this is how the patch does not look like'.

Can we also *efficiently* use a background tracks model, allowing us to reason, 'this would be a good track, but part of it can be better explained by tracking another point'.

### SOURCE CODE

The source code and compiled executables with an interactive interface are available at [http://www.cs.unibas.ch/personen/amberg\\_brian/graphtrack](http://www.cs.unibas.ch/personen/amberg_brian/graphtrack)



谢谢!

