



*Publishing scientific research in journals,
conference proceedings, books*

Aliaksandr Birukou

Senior Editor

A little about me...



Александр Бирюков

Aliaksandr (Alex) Birukou

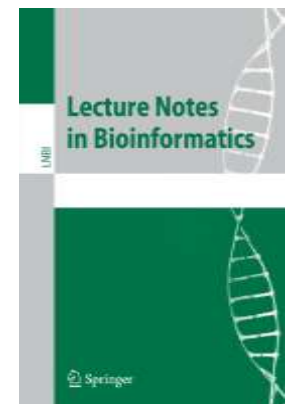
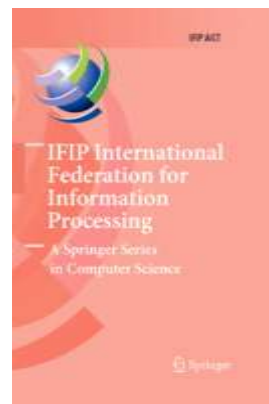
Senior Editor, Computer Science

PhD in Computer Science

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With a focus on publishing Conference Proceedings

Supervise the following series:



Outline

- Who is Springer
- Publishing landscape
 - Publishing principles
 - Publications from Russia – international perspective
 - Open Access
- How to publish in journals
- All about conference proceedings
- All about books
- Springer tools for authors

download this presentation at <http://tinyurl.com/SpringerRu>

Key facts about Springer

- Leading global scientific publisher, founded in 1842 and providing researchers in academia, scientific institutions and corporate R&D departments with quality content via innovative information products and services
- Consolidated turnover in 2013: EUR 943 million; 2012: EUR 981 million
- Some 2,200 English-language journals and more than 8,400 books published every year, in 5 main publishing fields: science, technology, medicine, business, transport
- Springer eBook collection with more than 160,000 titles available at link.springer.com. Springer is THE largest scientific e-book publisher
- SpringerLink, one of the leading Internet science portals, including 8.5 million documents (5.1 Mln journal articles, 3.0 Mln book chapters, 377K SpringerReference entries, 35K SpringerProtocols)
- Largest open access portfolio worldwide, with over 420 open access journals. Open Access books are included
- 21.6% of all Nobel Prize winners are Springer authors (ALL winners of 2011 NP in medicine, physics, chemistry and economics) are Springer authors and editors

Today Springer is present in some 25 countries worldwide (7000 employees)



Growing presence in emerging markets

Argentina / Australia / Austria / Brazil / China / France / Germany / India / Italy / Japan / Malaysia / Mexico / Morocco /
The Netherlands / New Zealand / Russia / Singapore / South Africa / South Korea / Spain / Switzerland / Taiwan / Turkey /
United Arab Emirates / United Kingdom / USA

Our publishing brands



Publishing Principles

Why publish? To exchange ideas globally

J Internet Serv Appl (2010) 1: 7–18
DOI 10.1007/s13174-010-0007-6

ORIGINAL PAPERS

Cloud computing: state-of-the-art and research challenges

Qi Zhang · Lu Cheng · Raouf Boutaba

Received: 8 January 2010 / Accepted: 25 February 2010 / Published online: 20 April 2010
© The Brazilian Computer Society 2010

Abstract Cloud computing has recently emerged as a new paradigm for hosting and delivering services over the Internet. Cloud computing is attractive to business owners as it eliminates the requirement for users to plan ahead for provisioning, and allows enterprises to start from the small and increase resources only when there is a rise in service demand. However, despite the fact that cloud computing offers huge opportunities to the IT industry, the development of cloud computing technology is currently at its infancy, with many issues still to be addressed. In this paper, we present a survey of cloud computing, highlighting its key concepts, architectural principles, state-of-the-art implementation as well as research challenges. The aim of this paper is to provide a better understanding of the design challenges of cloud computing and identify important research directions in this increasingly important area.

Keywords Cloud computing · Data centers · Virtualization

1 Introduction

Хороший и четкий английский очень важен!

Исследования не завершены до публикации результатов

infrastructure providers to serve the end users. The emergence of cloud computing has made a tremendous impact on the Information Technology (IT) industry over the past few years, where large companies such as Google, Amazon and Microsoft strive to provide more powerful, reliable and cost-efficient cloud platforms, and business enterprises seek to reshape their business models to gain benefit from this new paradigm. Indeed, cloud computing provides several compelling features that make it attractive to business owners, as shown below.

No up-front investment: Cloud computing uses a pay-as-you-go pricing model. A service provider does not need to invest in the infrastructure to start gaining benefit from cloud

- Present new and original results or methods
- Advance (not repeat) scientific knowledge and enhance scientific progress
- Credibility of results
- Grant writing, research funding
- Recognition and career advancement
- Personal prestige, satisfaction and enjoyment
- Your obligation/duty as a scientist!

Why publish in English?

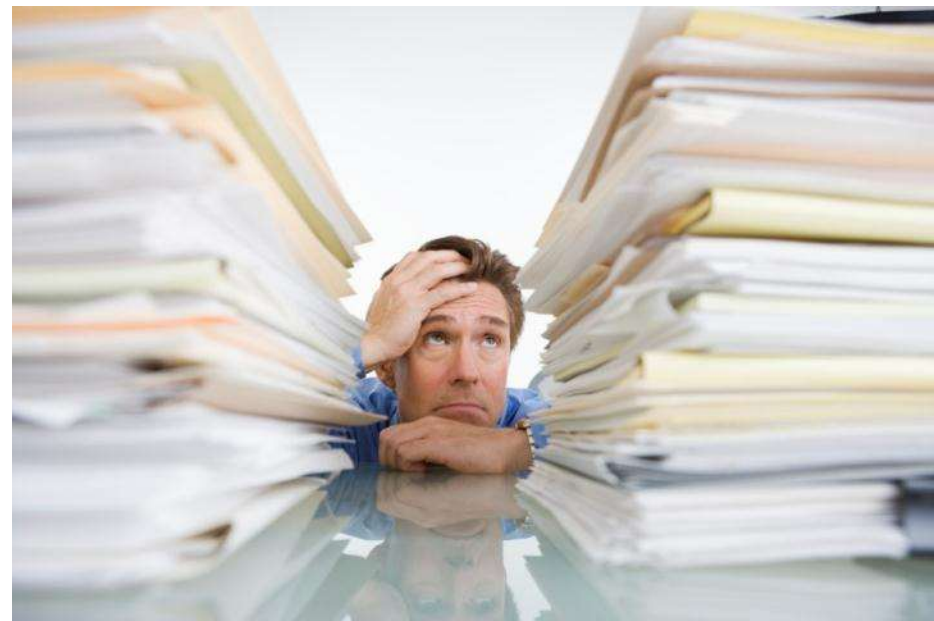
- The international language of science
- Other scientists **WANT** to hear from you!
- Allows you to become an effective science communicator
- To know about progress in your area



Why not just blog about your work?

Scientific publishing ensures:

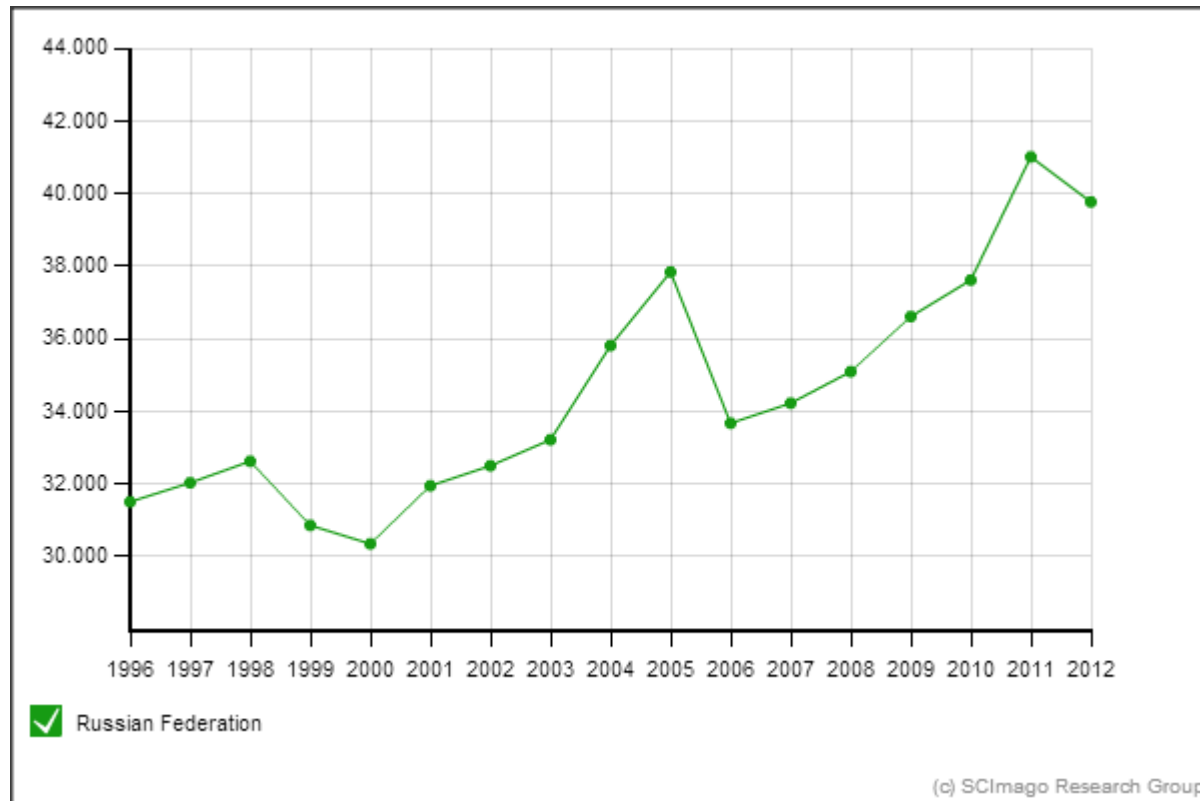
- Quality control
- Professional publishing services (e.g. Abstracting & Indexing)
- Innovative publishing technology (POD/PTO, XML)
- Global marketing, global visibility



Publishing in Russia – international perspective

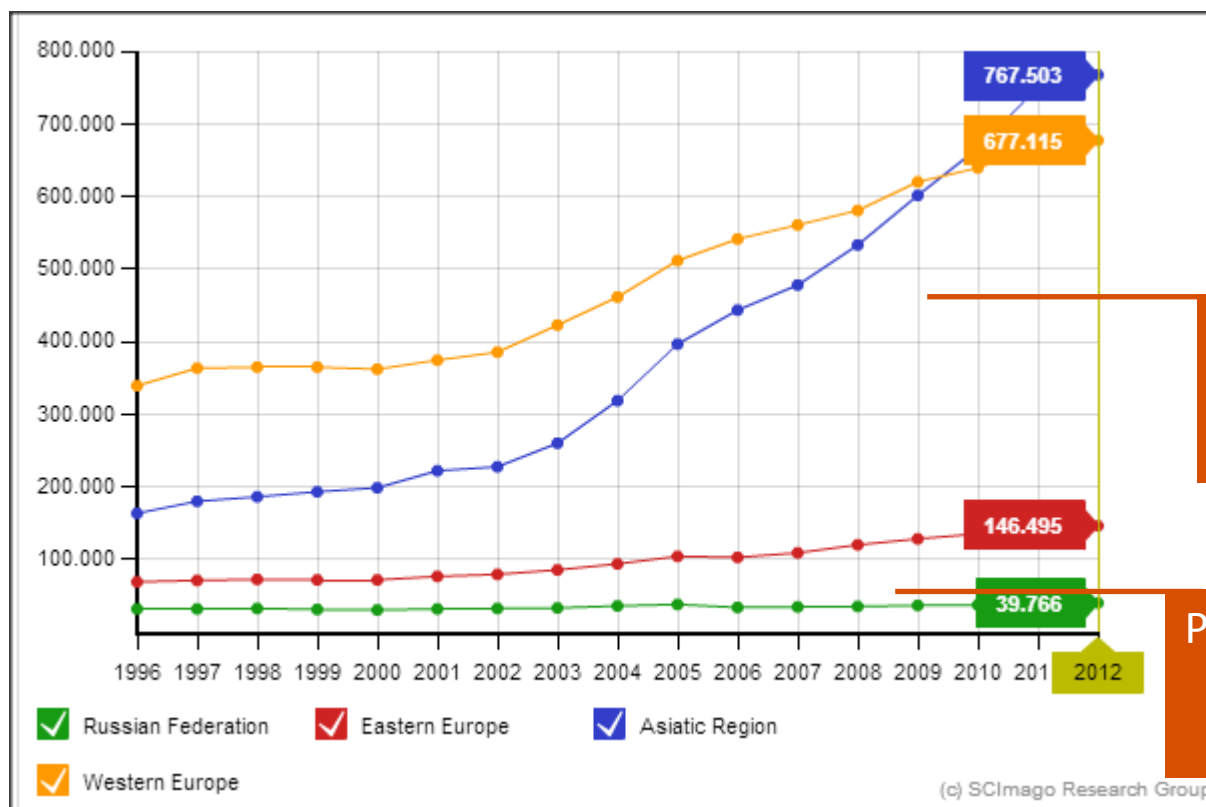
What is the status of scholarly publications in Russia?

- Research output (num citable documents per year) is growing in Russia



What is the status of scholarly publications in Russia?

- Comparing with **neighboring regions**; the output and growth rate of research output in Russia is lagging behind (number of citable documents per year)



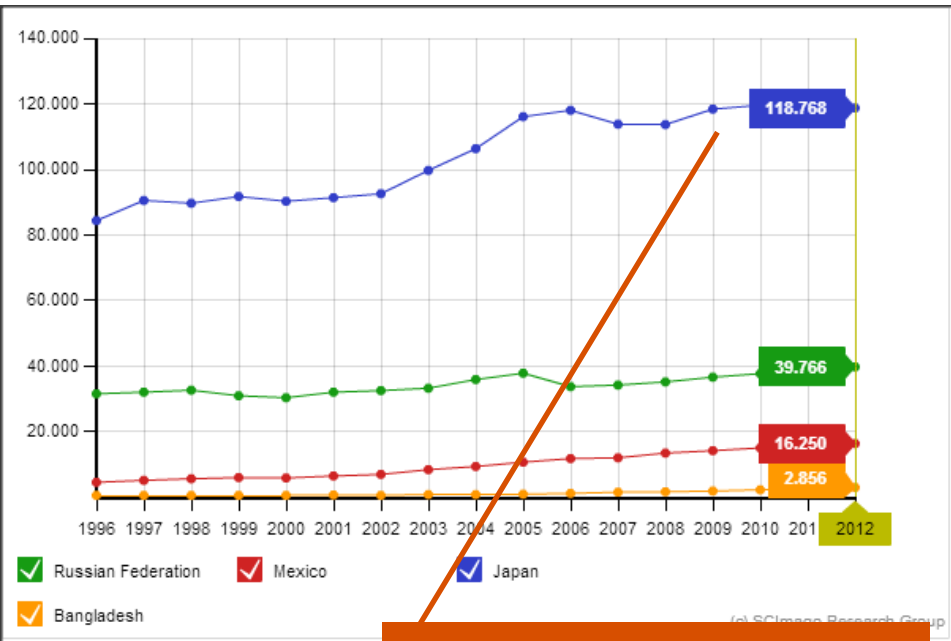
Gap between Eastern and Western Europe is increasing?

Рост?? публикаций

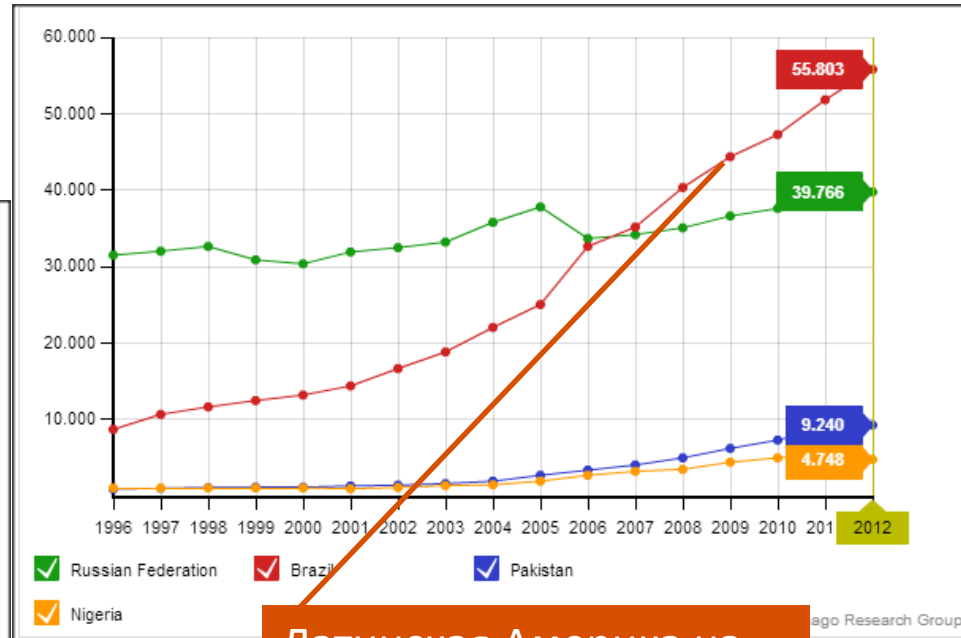
What is the status of scholarly publications in Russia?

- Comparing countries with similar **population size**; the output and growth rate of research output in Russia (number of citable documents per year):

there is room for improvement!



Россия уступает Японии почти в три раза!



Латинская Америка на подъеме

5	Brazil	201,032,714
6	Pakistan	184,342,000
7	Nigeria	173,615,000
8	Bangladesh	152,518,015
9	Russia	143,500,000
10	Japan	127,270,000
11	Mexico	118,395,054

Publications from Russia in Springer

What is the status of scholarly publications in Russia?

- On www.authormapper.com we can see the number and type of publications in Springer coming from Russia

PUBLICATION		(see all 5682)
Bulletin of the Academy of Sciences of the USSR Division of Chemical Science	20882	
Bulletin of Experimental Biology and Medicine	11911	
Soviet Physics Journal	8553	
Chemistry of Heterocyclic Compounds	8408	
Nuclei with Z = 55 - 100	7756	

SUBJECT		(see all 1084)
Chemistry	124044	
Physics	115431	
Chemistry/Food Science, general	42239	
Mathematics	31830	
Physics, general	30760	

INSTITUTION		(see all 111923)
Russian Academy of Sciences	98330	
Academy of Sciences of the USSR	21412	
Moscow State University	20467	
Petersburg Nuclear Physics Institute	14578	
St. Petersburg State University	5891	

KEYWORDS

nucleon separation energy
 y
 nucleon residual interaction
 parameter mass excess
 Q-value atomic mass
 nuclear binding energy
 excitation energy half-life parity
 atomic number ground state energy levels
 excited states nuclear states atomic weight

Soroko, Z.N. (12803)
 Sukhoruchkin, S.I. (12803)
 Sukhoruchkin, S. I. (1266)
 Soroko, Z. N. (1265)
 Voronkov, M. G. (904)
 Tolstikov, G. A. (763)
 Arbutov, B. A. (675)
 Struchkov, Yu. T. (589)
 Trofimov, B. A. (566)
 Nesmeyanov, A. N. (513)
 Kabachnik, M. I. (489)
 Petrovskii, P. V. (482)
 Zakharkin, L. I. (467)
 Knunyants, I. L. (455)
 Nefedov, O. M. (393)
 Minachev, Kh. M. (373)
 Ivanov, A. V. (360)
 Beletskaya, I. P. (352)
 Dzhemilev, U. M. (346)
 Kucherov, V. F. (343)

What is the status of scholarly publications in Russia?

SUBJECT (see all 265)

Computer Science	5029
Artificial Intelligence (incl. Robotics)	1545
Algorithm Analysis and Problem Complexity	1394
Computer Science, general	1032
Software Engineering/Programming and Operating Systems	958

KEYWORDS

pattern recognition
 optimization classification
 image processing
 machine learning data mining
 neural networks ontology
 35A30 simulation verification
 segmentation 35Q53 clustering
 58F07



PUBLICATION (see all 959)

Pattern Recognition and Image Analysis	558
Programming and Computer Software	508
Acta Applicandae Mathematicae	258
Parallel Computing Technologies	210
Optical Memory and Neural Networks	182



INSTITUTION (see all 4089)

Russian Academy of Sciences	825
Moscow State University	435
St. Petersburg State University	114
Joint Institute for Nuclear Research	110
Lomonosov Moscow State University	102

Kuznetsov, Sergei O.	(36)
Abramov, S. A.	(34)
Smirnov, Alexander	(30)
Anshakov, Oleg M.	(29)
Gergely, Tamás	(29)
Shen, Alexander	(24)
Ahsanullah, Mohammad	(22)
Hirsch, Edward A.	(22)
Nevzorov, Valery	(22)
Rostovtsev, V. A.	(22)
Shakil, Mohammad	(22)
Yevtushenko, Nina	(22)
Gerdt, V. P.	(21)
Gurevich, I. B.	(20)
Choo, Hyunseung	(19)
Nepomniaschy, V. A.	(18)
Bandman, Olga	(17)
Levashova, Tatiana	(17)
El-Fakih, Khaled	(16)
Kotenko, Igor	(16)

Top 24 scientists with Russian affiliation publishing in Comp. Science

Countries in the affiliation of Springer CS Authors

1. [United States \(94354\)](#)
2. [Germany \(57143\)](#)
3. [China \(48115\)](#)
4. [United Kingdom \(39139\)](#)
5. [France \(33747\)](#)
6. [Japan \(25322\)](#)
7. [Italy \(24646\)](#)
8. [Spain \(22316\)](#)
9. [Canada \(19205\)](#)
10. [South Korea \(18623\)](#)
11. [Australia \(15011\)](#)
12. [India \(11810\)](#)



13. [Poland \(10090\)](#)
14. [Switzerland \(9452\)](#)
15. [Netherlands \(9069\)](#)
16. [Austria \(8358\)](#)
17. [Belgium \(7506\)](#)
18. [Brazil \(7047\)](#)
19. [Israel \(6973\)](#)
20. [Sweden \(6698\)](#)

The Present

Open Access

What is Open Access?

Open Access removes price barriers

Open Access removes permission barriers

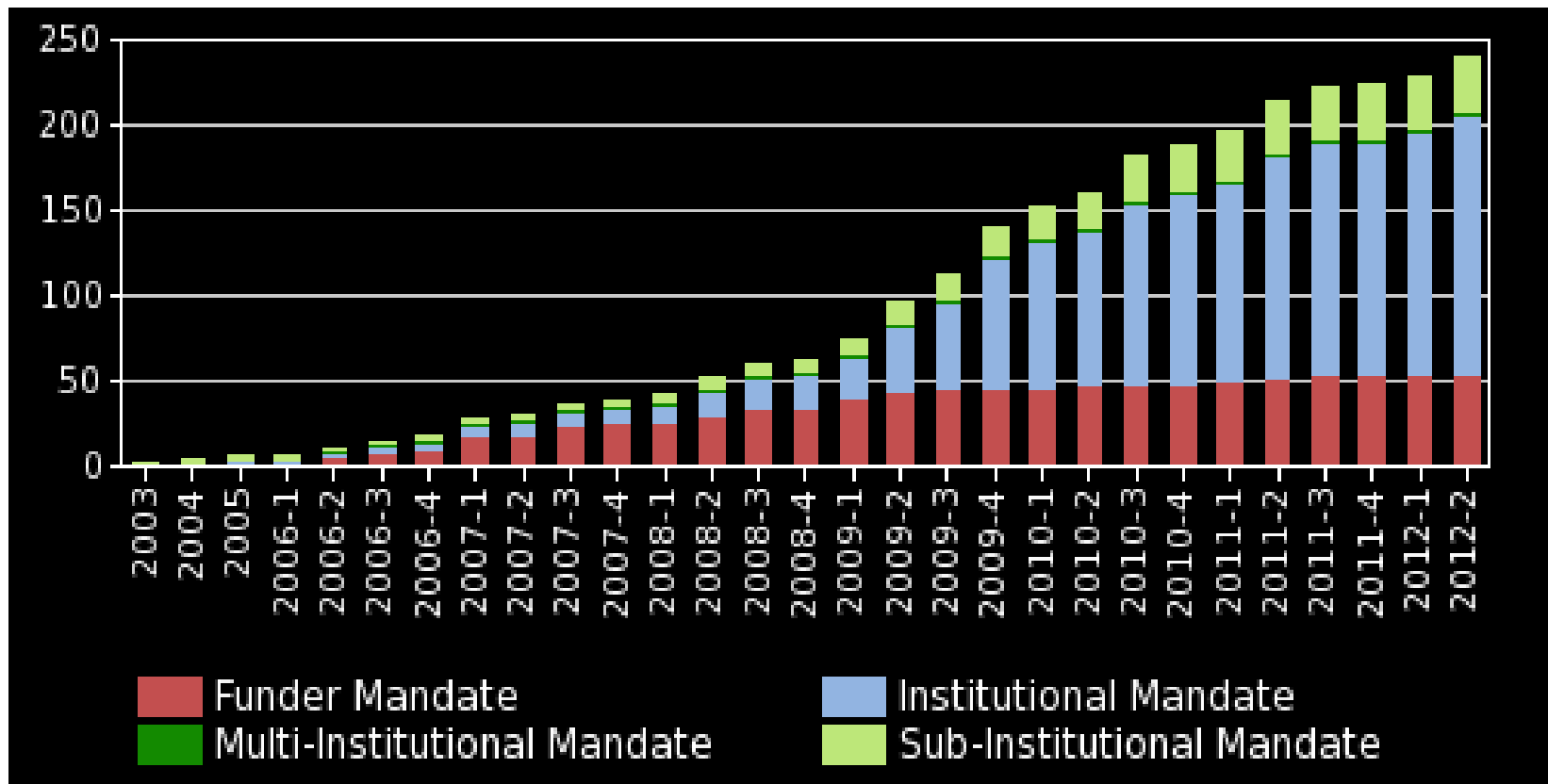
Open Access publishing is digital, online, free of charge and free of most copyright and licensing restrictions*

*Peter Suber

<http://www.earlham.edu/~peters/fos/overview.htm>

Open access to research output is becoming mandatory

Open access mandates



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A selection of articles published in the last 2 days

- Changes in Corneal Basal Epithelial Phenotypes in an Altered Basement Membrane
- TRAIL Receptor Signaling Regulation of Chemosensitivity In Vivo but Not In Vitro
- Paradoxical Increase in TAG and DAG Content Parallel the Insulin Sensitizing Effect of Unilateral DGAT1 Overexpression in Rat Skeletal Muscle
- Calcium- and Integrin-Binding Protein 1 Regulates Endomitosis and Its Interaction with Polo-Like Kinase 3 Is Enhanced in Endomitotic Damaged Cells
- Removal of PCR Error Products and Unincorporated Primers by Metal-Chelate

What is PL

An interactive of communication scientific and me

To find out more with the latest of **everyONE**—the

NeuroMap Therapeut

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Recently Published Articles

- A Reconfigurable System Approach to the Direct Kinematics of a 5 D.o.f. Robotic Manipulator, Diego F. Sánchez, Daniel M. Muñoz, Carlos H. Llanos, and José M. Motta
- Today and Future of Age-related Macular Degeneration, Guest Editors: Shigeru Honda, James T. Handa, Catherine Bowes Rickman, Kenji Yamashiro Manuscript Due: June 15, 2011
- A Geometrical Three-Ring-Based Model for MIMO Mobile-to-Mobile Fading Channels in Cooperative
- Optical Antennas

Recently Launched Special Issues

Wiley Open Access

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Welcome to Wiley Open Access

Wiley is pleased to announce the launch of Wiley Open Access, a new publishing program of open access journals. Wiley Open Access journals are supported by a network of high-quality journals and societies as well as internationally-renowned editorial board members. The Wiley Open Access journals will be launching throughout 2011 and will be taking submissions soon.

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For Institutions & Funders

Brain and Behavior

Edited by **Andrei V. Alexandrov**

Brain and Behavior is a peer-reviewed, interdisciplinary journal, providing rapid publication of high-quality research across neurology, neuroscience, psychology and psychiatry. The journal will give priority to

Wiley Open Access

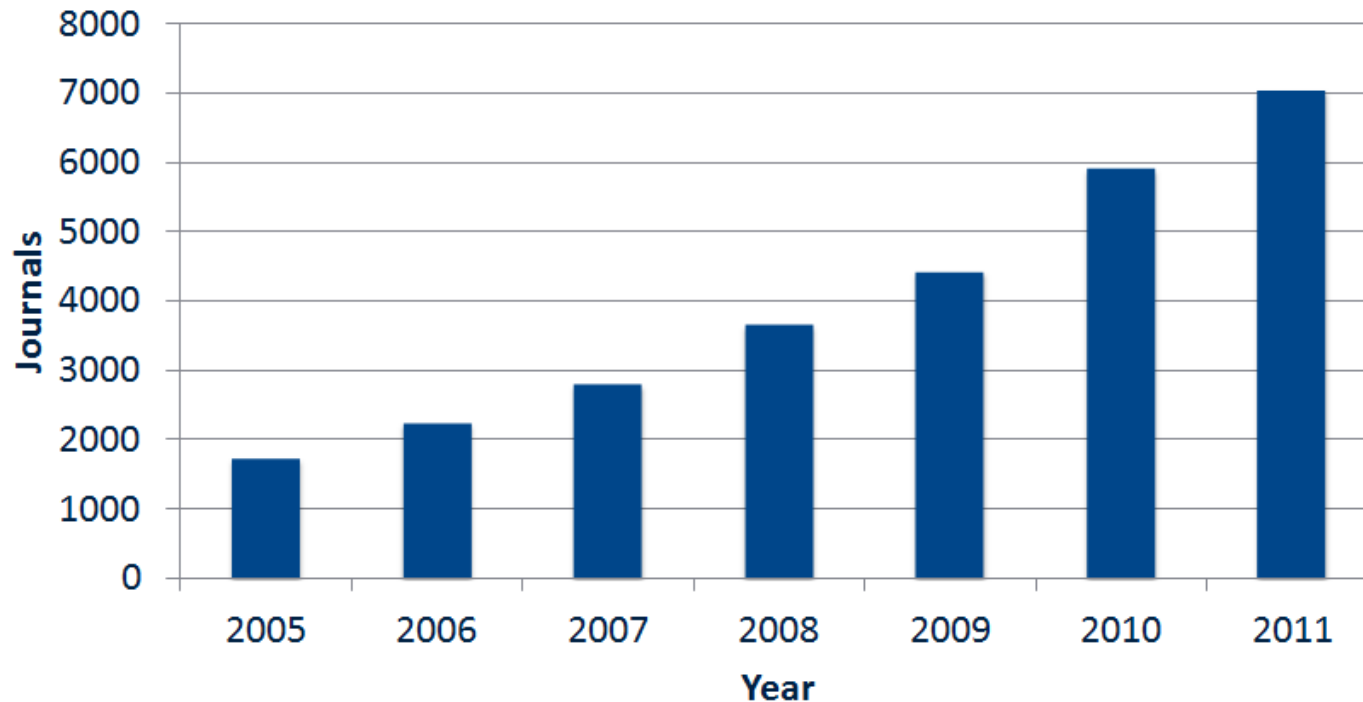
Quality Open Access Research

Recently Published Articles

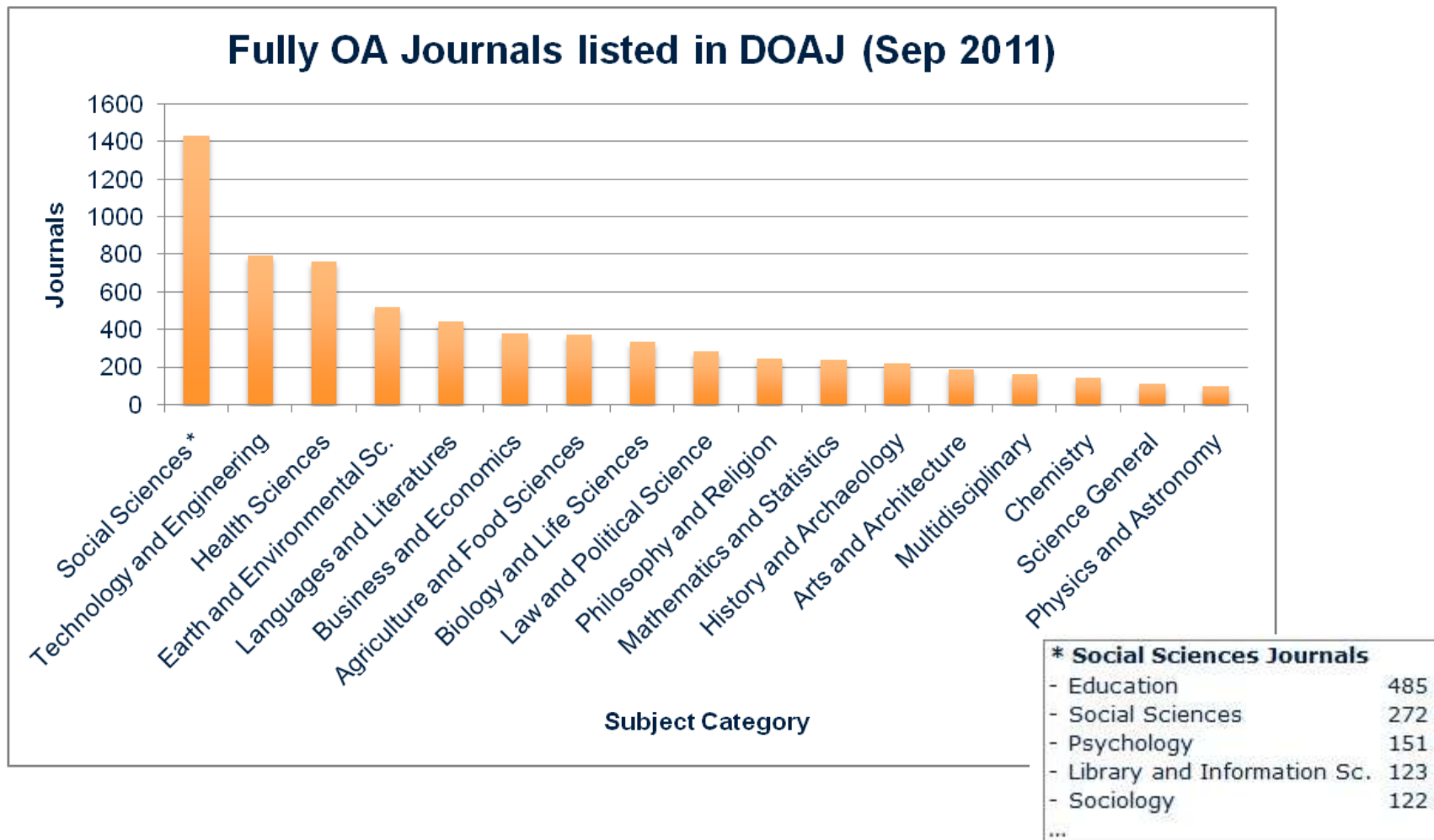
Recently Launched Special Issues

Fully open access journals (1)

DOAJ Growth 2005 to Sep 2011



Fully open access journals (2)



Springer's Open Access Platforms



260+ Journals

SpringerOpen 

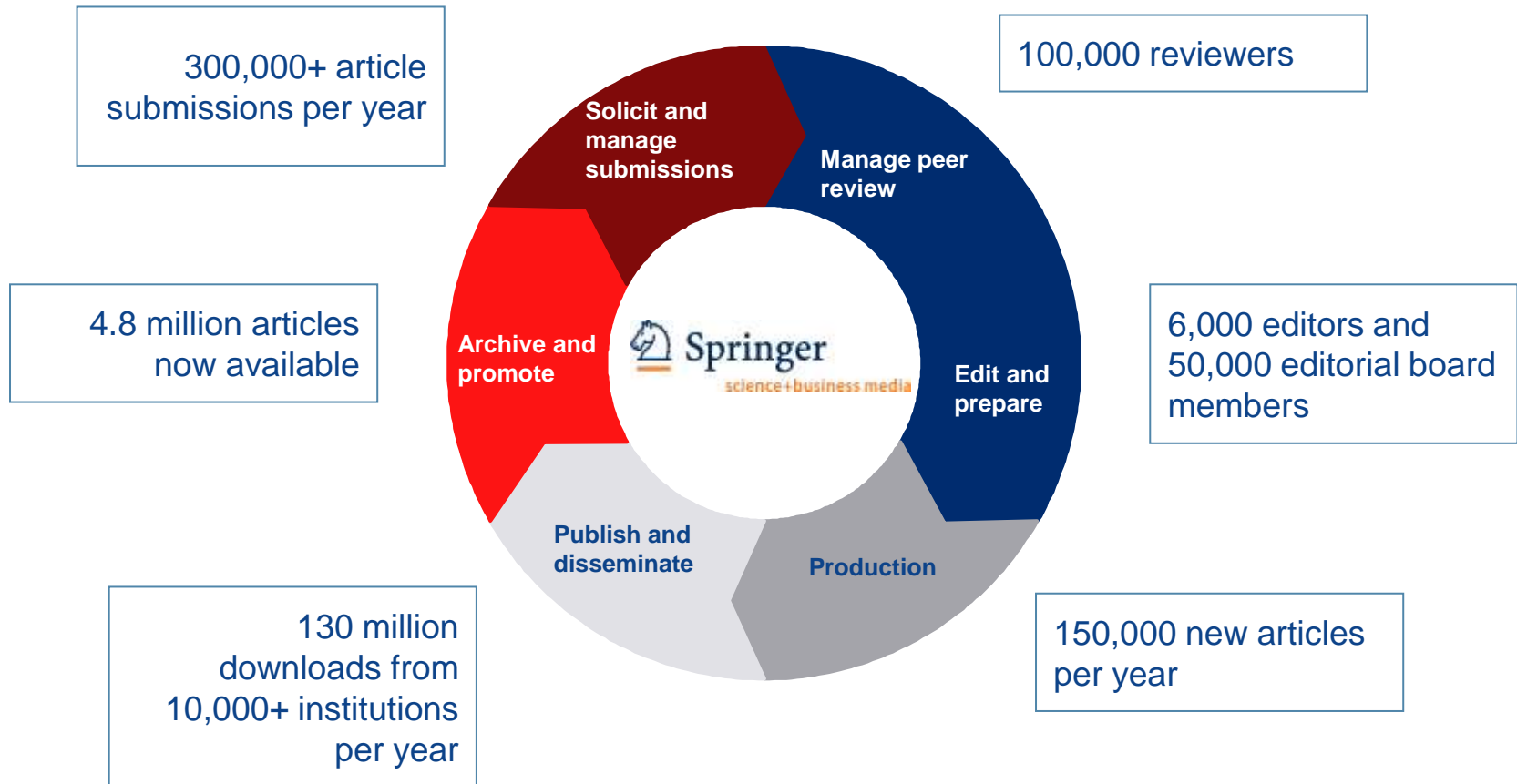
160+ Journals



Any Journal

Journals

Springer's role in the journal value chain



What do journal editors want?

Good quality science!

- Topic that fits into journal's scope
- Original research
- Active research area (creates discussions and citations)
- Peer review with nice feedback
- Clear, concise writing
- Sufficient command of English language

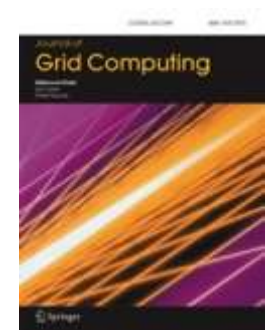
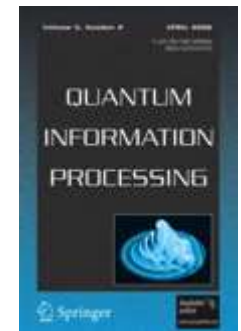
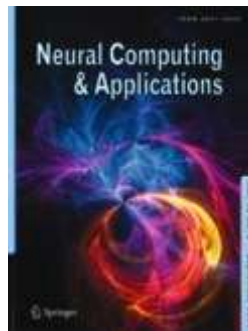
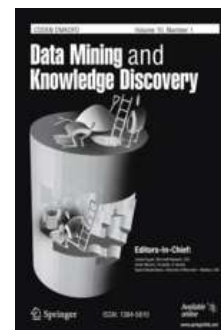
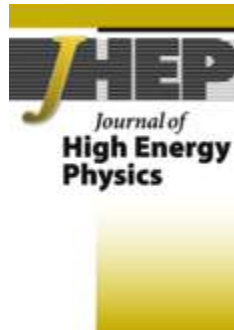


What do authors want?

Springer Author Survey: Importance for Manuscript Submission Top 1 Box (very important; in percent)



Journal Selection



Some tips on journal selection

- Read the journal product page and READ THE JOURNAL.
- Talk to your colleagues / peers about their experiences with journals you are considering (did they get visibility and citations)
- Make use of the expertise of your Library staff.
- Is an Impact Factor important to you? Or are you more concerned about usage/visibility?
- Don't miss the importance of social networking sites.
- Join other relevant online groups and forums.
- Use the digital libraries, Abstracting & Indexing (A&I) services, Online Archives, etc.
- Check publisher sites, you can often find useful information in the 'for authors' section.
- Avoid journals with no clear submission and reviewing process

How to structure your article

Title	Read first and most. Keep it short and to the point. Must reflect the content of the paper.
Authors	Correct spelling, consistency in affiliation.
Abstract	75-250 word summary of objective and results. Includes key message of paper.
Keywords	Synonyms relevant as search terms e.g. in Google. Ideally not words from title because title words are automatically keywords.
Introduction	Explain i) why the work was conducted ii) what methodology was employed iii) why you chose this particular methodology iv) How the methodology accomplished the hypothesis set out in your abstract.
Methodology	Written clearly and concisely so that someone can follow what you did.

How to structure your article (cont.)

Analysis/Results	Present the results clearly and carefully.
Discussion	Discuss the results here. If the results were not what you were expecting this is where you can provide insights or speculations as to what happened and/or what you could have done differently.
Conclusions	Write down your conclusions from the study.
Acknowledgements	Acknowledge the people and institutions who have made your research possible e.g. funding.
References	Properly cite your referenced material; use the style of the journal.
Supplementary Material	List any supplementary materials, appendices.

The 'write' order

For maximum clarity and consistency,
write your manuscript in this order:

Methods

Results

Write **during** the
research

Introduction

Discussion

Write **after** selecting
your target journal

Title

Abstract

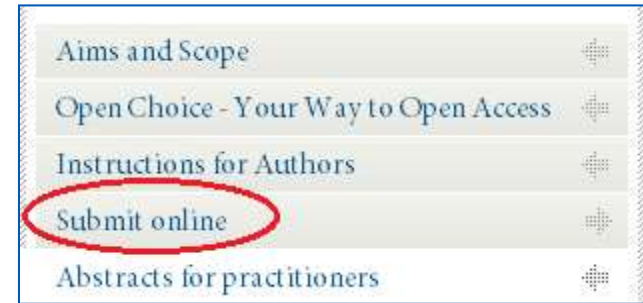
Write last

How to submit – dos and don'ts

- Do not start writing just a few days prior to the intended submission date
- Do ask your colleagues for proofreading and comments before you submit
- Do read the guidelines for the journal very carefully and make sure that you conform to these.
- Do not contact editors or EB members asking to suggest a journal, do your research on journals FIRST!
- Do prepare a cover letter which explains why you think your paper falls within the scope of the journal and which outlines the paper's originality and/or significance (if asked for in the journal's guidelines)

Submission considerations – ethics

- The work described has not been published before.
- It is not under consideration anywhere else.
- Publication has been approved by co-authors and responsible authorities.
- Permissions obtained from copyright owners.
- Plagiarism
- Data fabrication and falsification



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Online Manuscript Submission,
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Biodiversity and Conservation

Manuscript submission

Manuscript Submission
Submission of a manuscript implies: that the work described has not been published before; that it is not under consideration for publication anywhere else; that its publication has been approved by all co-authors, if any, as well as by the responsible authorities – tacitly or explicitly – at the institute where the work has been carried out. The publisher will not be held legally responsible should there be any claims for compensation.

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Authors should submit their manuscripts online. Electronic submission substantially reduces the editorial processing and reviewing times and shortens overall publication times. Please follow the hyperlink "Submit online" on the right and upload all of your manuscript files following the instructions given on the screen.

Peer review - What is it and why is it important?

- Peer review is the process of having other experts in the field evaluate your article, your research and methodology, to determine if your paper is suitable for publication.
- Peer review is employed to maintain a high quality standard of published papers and to provide credibility.



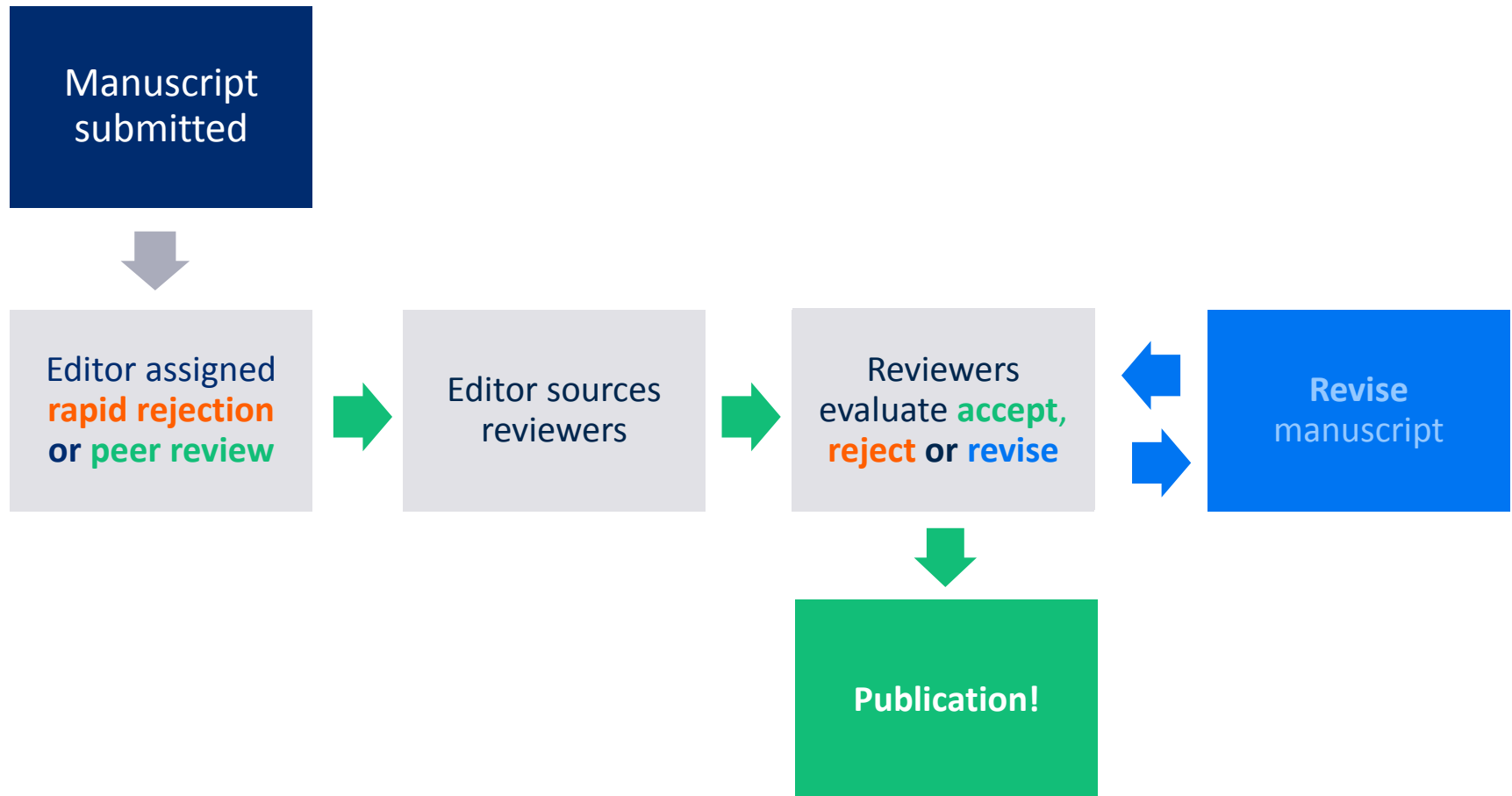
Peer review - How to deal with feedback

- Nearly every manuscript requires revisions, often two or three revisions.
- Consider peer review feedback as advice to help you improve your article.
- Address all comments carefully. Write a response letter explaining how you modified the paper to address the comments.
- Minor revision does not guarantee acceptance after revision.
- Do not be disappointed if you receive a rejection.
- Do not start arguing or fighting about review comments.
- Very few manuscripts are accepted without any form of revision
- Rejection and revision are integral to the peer review process



Publishing timeline

Submission to publication, 3–12 months



How to measure quality - numbers

- Impact Factor: number of citations divided by the number of articles
- H-Index: основан на количестве публикаций и количестве цитирования этих публикаций
- Google Scholar and Microsoft Academic Search

How to measure quality - other factors

- Acceptance rate
- Quality and duration of peer review
- Speed of publication
- Global distribution and long-term archiving

Impact Factor

- There is much debate over Impact Factors in the scientific community, particularly with regard to the fairness of the system. However, there is no doubt that an Impact Factor is seen as a benchmark of quality of the journal in many academic communities.

Formula for the 2012 Impact Factor:

Number of citations in 2012 to articles published in 2010 + 2011

Total citable articles published in 2010 + 2011

Example:

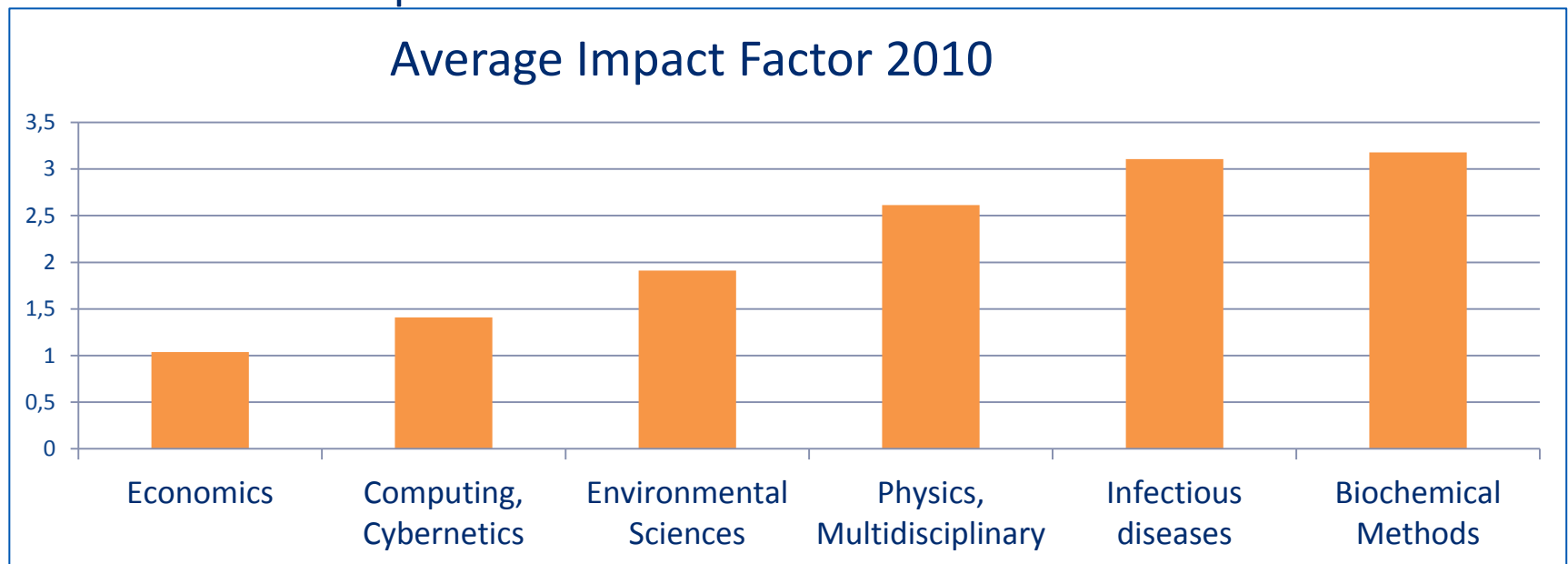
120 citations in 2012 (to articles published 2010 or 2011)

----- = 1.5

80 articles published in 2010 and 2011

Impact Factor - Points to consider

- Discipline specific – does the subject lend itself to citations?
- How big is the field? What is the number of scientists who research and write in a particular area?
- Other factors influence the formula e.g. number of issues published per year
- How “hot” the topic is



Impact factor & usage statistics - 2011

IF position	Journal	IF	Downloads	Download position
1	The VLDB Journal	4.517	46,568	6
2	International Journal of Computer Vision	3.508	173,513	1
3	Data Mining & Knowledge Discovery	2.95	71,555	3
4	User Modeling & User-Adapted Information	2.345	21,160	9
5	Journal of Cryptology	2.297	28,695	4
6	Knowledge & Information Systems	2.211	34,515	7
7	Scientometrics	2.167	141,632	2
8	Journal of Automated Reasoning	1.926	16,607	10
9	Information Retrieval	1.841	23,650	8
10	Statistics & Computing	1.821	67,711	4

Subscription Journals

Volume 41, Number 1 January February 2017 ISSN 1546-4718	Volume 41, Number 1 January February 2017 ISSN 1546-4718	Volume 42, Number 1 March-April 2018 ISSN 1546-4718	Volume 42, Number 1 January March 2018 ISSN 1546-4718	Volume 42, Number 1 January March 2018 ISSN 1546-4718
				
				

IF: 0.25

IF: 0.3

Compare...



IF: 0.25

IF: 0.3



IF: 3.62

IF: 2.88

IF: 1.6

IF: 1.4

IF: 1.6

SpringerOpen (Open Access) Journals in Computer Science





Any questions?

Open access?

Publication procedure?

Selecting a journal?

Publication ethics?

Impact factor and other metrics?

Conference proceedings ... for an author

Conferences vs journals

Pros

- Old, well-reputed conferences in computer science have higher status than many journals
- Higher visibility and greater impact – direct contact with your peers
- More timely

Cons

- Acceptance rate for top conferences is often 8-15%
- Hard deadlines and page limits. NO MAJOR REVISION
- Reviews are less detailed
- Sometimes journals value more for your promotion/funding

adapted and extended from:

<http://homes.cs.washington.edu/~mernst/advice/conferences-vs-journals.html>

How to know about conferences?

- Springer LNCS forthcoming proceedings list:
<http://www.springer.com/computer/lncs?SGWID=0-164-12-73665-0>
- CCIS forthcoming proceedings list:
<http://www.springer.com/series/7899>
- LNBIP forthcoming proceedings list:
<http://www.springer.com/series/7911>

LNCS Forthcoming Proceedings 2013/2014 - © Springer - 13th September, 2013 - Page 11 of 13

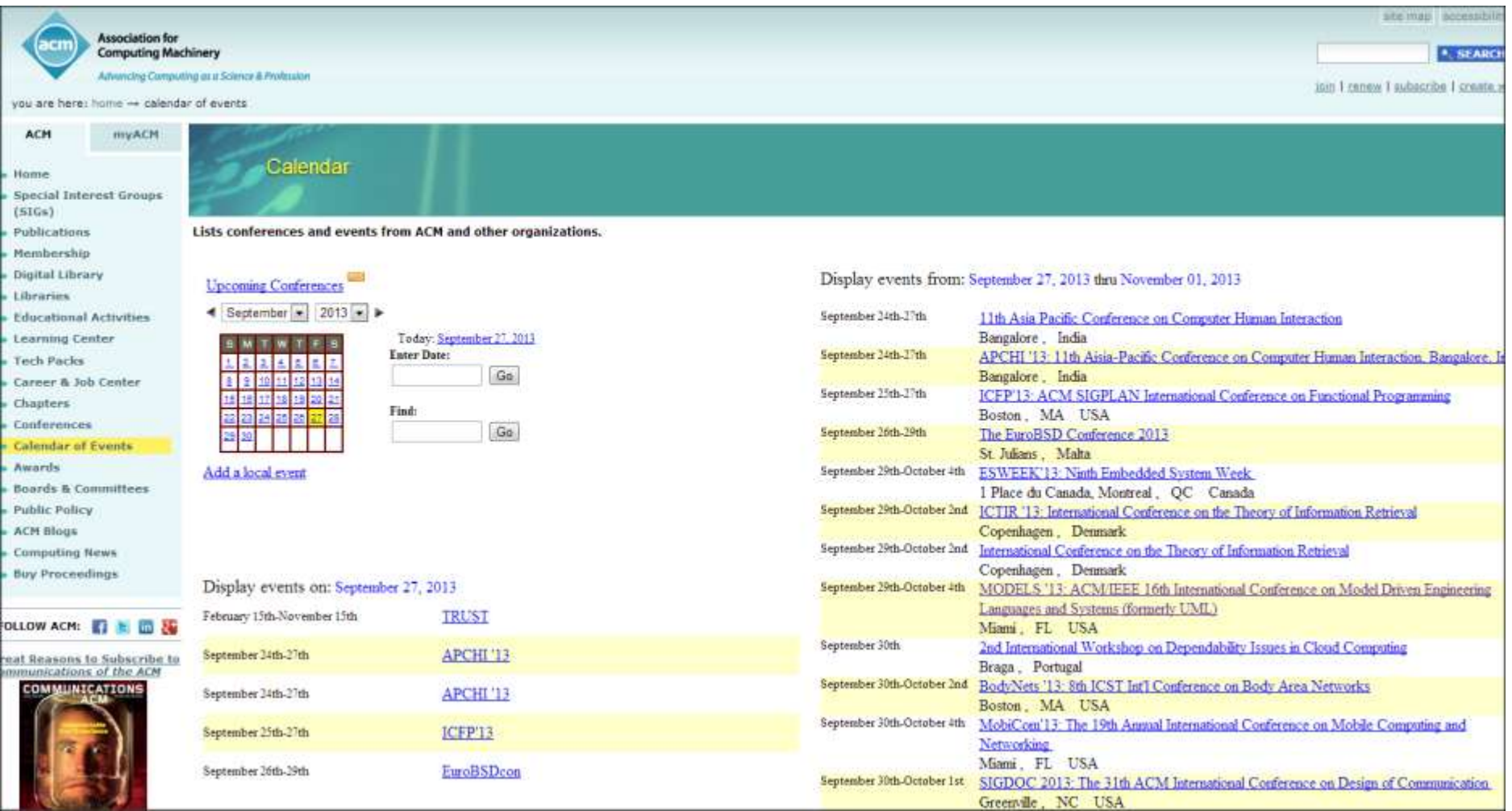
November 2013

28 events

03-07	Recife, PE, Brazil	BSB 2013
03-07	Daegu, Korea	ICONIP 2013
05-07	Haifa, Israel	HVC 2013
06-09	Istanbul, Turkey	ICIDS 2013
11	Palo Alto, CA, USA	MOMPES 2013
11-13	Hong Kong, China	ER 2013
11-13	Fort Worth, TX, USA	GameSec 2013
13-15	Enschede, The Netherlands	ACE 2013
13-15	Bruxelles, Belgium	ADT 2013
13-15	Zhangjiajie, China	CSS 2013
13-15	Istanbul, Turkey	ICTSS 2013
13-15	Dallas, TX, USA	ISC 2013
13-15	Bangi, Selangor, Malaysia	IVIC 2013

How to know about conferences?

- ACM calendar: <http://www.acm.org/calendar-of-events>



The screenshot shows the ACM website's calendar page for September 2013. The page features a navigation menu on the left, a search bar at the top right, and a main content area with a calendar grid and a list of upcoming conferences.

ACM myACM

you are here: home → calendar of events

Calendar

Lists conferences and events from ACM and other organizations.

Upcoming Conferences

September 2013

Today: September 27, 2013

Enter Date: Go

Find: Go





Add a local event

Display events from: September 27, 2013 thru November 01, 2013

Date	Event Name	Location
September 24th-27th	11th Asia Pacific Conference on Computer Human Interaction	Bangalore, India
September 24th-27th	APCHI '13: 11th Asia-Pacific Conference on Computer Human Interaction	Bangalore, India
September 25th-27th	ICFP'13: ACM SIGPLAN International Conference on Functional Programming	Boston, MA USA
September 26th-29th	The EuroBSD Conference 2013	St. Julians, Malta
September 29th-October 4th	ESWEEK'13: Ninth Embedded System Week	1 Place du Canada, Montreal, QC Canada
September 29th-October 2nd	ICTIR '13: International Conference on the Theory of Information Retrieval	Copenhagen, Denmark
September 29th-October 2nd	International Conference on the Theory of Information Retrieval	Copenhagen, Denmark
September 29th-October 4th	MODELS '13: ACM/IEEE 16th International Conference on Model Driven Engineering Languages and Systems (formerly UML)	Miami, FL USA
September 30th	2nd International Workshop on Dependability Issues in Cloud Computing	Braga, Portugal
September 30th-October 2nd	BodyNets '13: 8th ICST Int'l Conference on Body Area Networks	Boston, MA USA
September 30th-October 4th	MobiCom '13: The 19th Annual International Conference on Mobile Computing and Networking	Miami, FL USA
September 30th-October 1st	SIGDOC 2013: The 31th ACM International Conference on Design of Communication	Greenville, NC USA


Display events on: September 27, 2013

Date Range	Event Name
February 15th-November 15th	TRUST
September 24th-27th	APCHI '13
September 24th-27th	APCHI '13
September 25th-27th	ICFP'13
September 26th-29th	EuroBSDcon

FOLLOW ACM:    

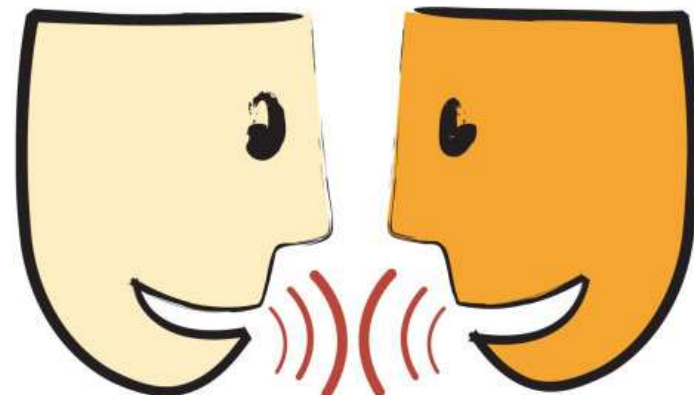
Great Reasons to Subscribe to Communications of the ACM

COMMUNICATIONS
ACM



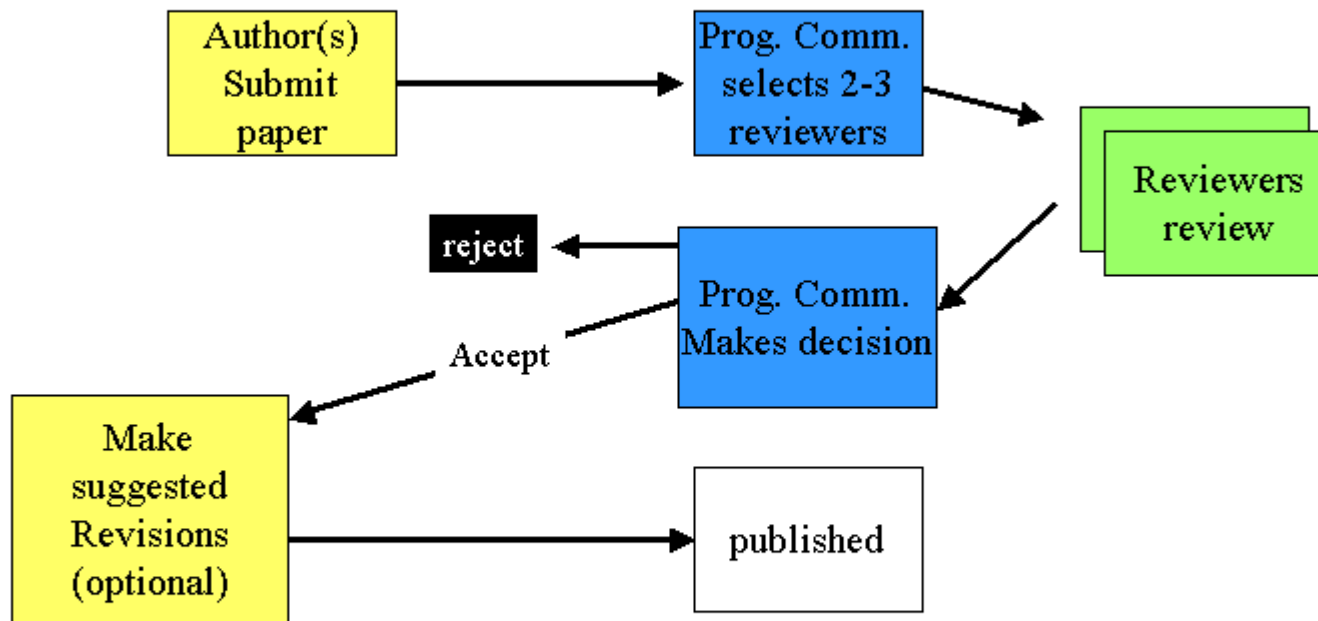
Other resources

- IEEE list of events: http://www.ieee.org/conferences_events/index.html
- Mailing lists
 - DBWorld <https://research.cs.wisc.edu/dbworld/>
 - AISWorld http://www.aisnet.org/AIS_Lists/publiclists.aspx
 - ACM SIG-IR list <http://www.sigir.org/sigirlist/>
 - ECOOP info list <http://web.satd.uma.es/mailman/listinfo/ecoop-info>
 - ...



What happens with your conference submission?

Formal Review: Conference



Predatory publishing

scholarlyoa.com/publishers/

Scholarly Open Access

Critical analysis of scholarly open-access publishing

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LIST OF STANDALONE JOURNALS

LIST OF PUBLISHERS

Beall's List:

Potential, possible, or probable predatory scholarly open-access publishers

This is a list of questionable, scholarly open-access publishers. We recommend that scholars read the available reviews, assessments and descriptions provided here, and then decide for themselves whether they want to submit articles, serve as editors or on editorial boards. The criteria for determining predatory publishers are [here](#).

We hope that tenure and promotion committees can also decide for themselves how importantly or not to rate articles published in these journals in the context of their own institutional standards and/or geocultural locus. We emphasize that journal publishers and journals change in their business and editorial practices over time. This list is kept up-to-date to the best extent possible but may not reflect sudden, unreported, or unknown enhancements.

- o [Abhinav](#)
- o [A M Publishers](#)
- o [Academe Research Journals](#)
- o [Academia Publishing](#)
- o [Academic and Business Research Institute](#)

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- o [New Health Care Journal Presents with Pathologies](#)
- o [Publisher of Two Journals Sells "Best Paper" Awards](#)
- o [Bell Press Now on Beall's List](#)
- o [Publisher's Spam Praises Erratum — Asks for More](#)
- o [Conference attendee to OMICS: I want out](#)

ARCHIVES

- o [September 2013](#)
- o [August 2013](#)
- o [July 2013](#)
- o [June 2013](#)
- o [May 2013](#)
- o [April 2013](#)
- o [March 2013](#)
- o [February 2013](#)
- o [January 2013](#)
- o [December 2012](#)
- o [November 2012](#)
- o [October 2012](#)
- o [September 2012](#)

Top conferences do not SPAM your mailbox...

Informatics Section BMEI 2013: Deadline 30 August, Hangzhou, China [Submitting to IEEE Xplore/ISI/Ei] _AcademicSpam x

Prof Zhou <cispbmei_cfp@cs.hznu.edu.cn> Aug 27 ☆
to birukou

Dear Colleague,

will be held on Jan.04~05, 2014, Beijing, China.

ACADEMIC SPAM

My inbox became a lot more manageable after I implemented this filter:

Create a Filter

Choose search criteria Specify the criteria you'd like for determining what to do with a message as it arrives.

Has the words:

Apply the label:

Also apply filter to 1900 conversations below.

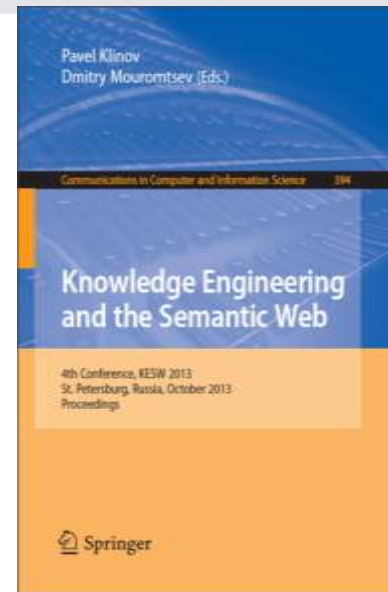
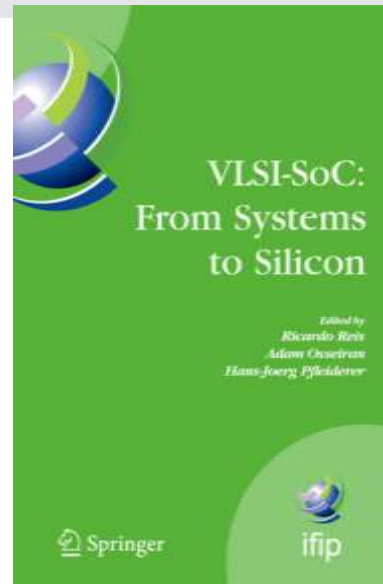
no joke!

pplications

not submitted concurrently for publication elsewhere.

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ormation) and Google Book Search. DEStech
worldwide online citation of qualified papers.



Conference proceedings ... for an editor



Pavel Serdyukov Pavel Braslavski
Sergei O. Kuznetsov Jaap Kamps
Stefan Rüger Eugene Agichtein
Ilya Segalovich Emine Yilmaz (Eds.)

LNC5 7814

Advances in Information Retrieval

35th European Conference on IR Research, ECIR 2013
Moscow, Russia, March 2013
Proceedings

Sergei O. Kuznetsov
Deba P. Mandal
Malay K. Kundu
Sankar K. Pal (Eds.)

LNC5 6744

Pattern Recognition and Machine Intelligence

4th International Conference, PReMI 2011
Moscow, Russia, June/July 2011
Proceedings

Недавние сборники трудов конференций, проходивших в Москве

Vladimir Vishnevsky
Dmitry Kozyrev
Andrey Larionov (Eds.)

 Springer

Communications in Computer and Information Science 279

Distributed Computer and Communication Networks

17th International Conference, DCCN 2013
Moscow, Russia, October 7–10, 2013
Revised Selected Papers

 Springer

Sergei O. Kuznetsov Dominik Ślęzak
Daryl H. Hepting Boris G. Mirkin (Eds.)

LNAI 6743

Rough Sets, Fuzzy Sets, Data Mining and Granular Computing

13th International Conference, RSFDGrC 2011
Moscow, Russia, June 2011
Proceedings

 Springer

Vladimír Mařík
Jose L. Martinez Lastra
Petr Skobelev (Eds.)

LNAI 8062

Industrial Applications of Holonic and Multi-Agent Systems

6th International Conference, HoIoMAS 2013
Prague, Czech Republic, August 2013
Proceedings

 Springer

Conference proceedings publication

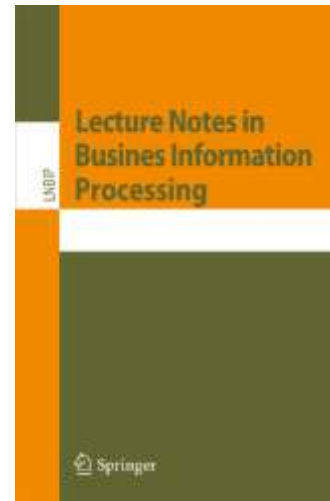
- We are looking for:
 - peer-reviewed content
 - of potential interest to international audience
 - scope: anything in computer science, but must be FOCUSED!, interdisciplinary content is also welcome

- Process (see next slides)

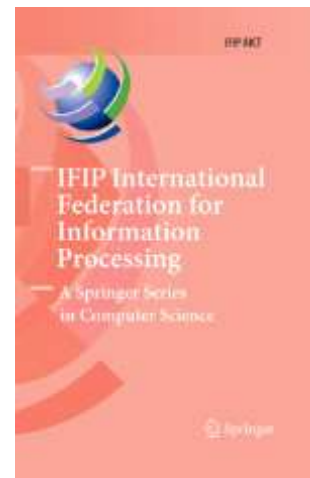
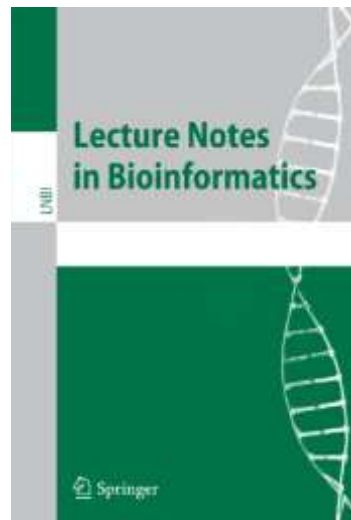
1. Submission of the proposal

- **Key elements of the proposal**
- Event history (for the last 3 editions)
 - number of submissions
 - number of accepted papers
 - number of participants
- Expected number of submissions/accepted papers/participants for current edition
- Topics (Call For Papers)
- Program committee
- How international the event is? OR Indicators of regional importance of the event
- Description of the review process and deadlines

2. Selecting conference proceedings series

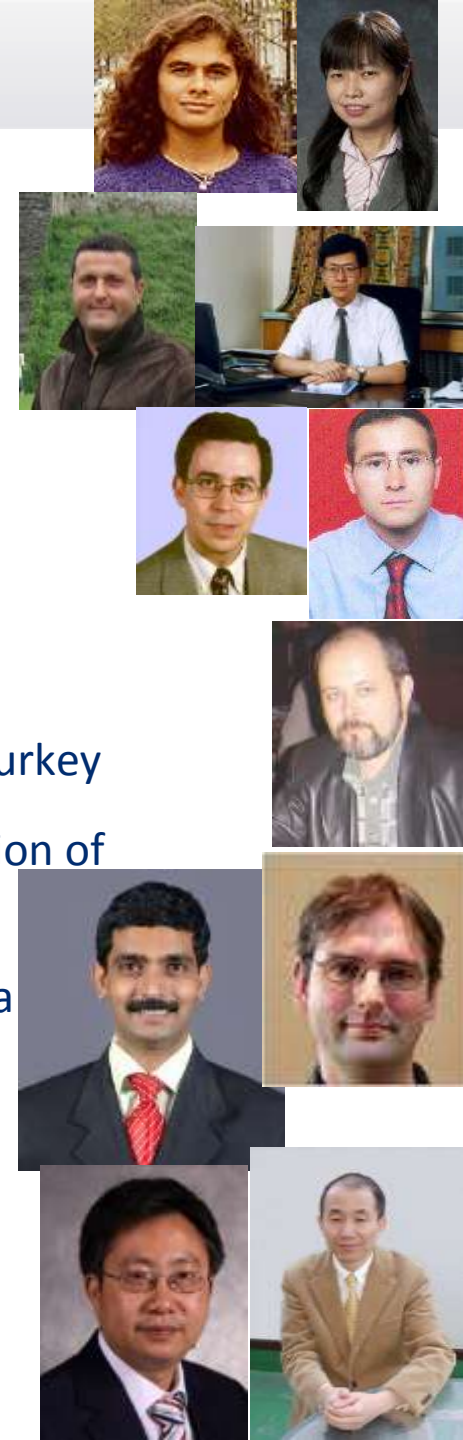


**780 titles per year
(78% of CS titles)**

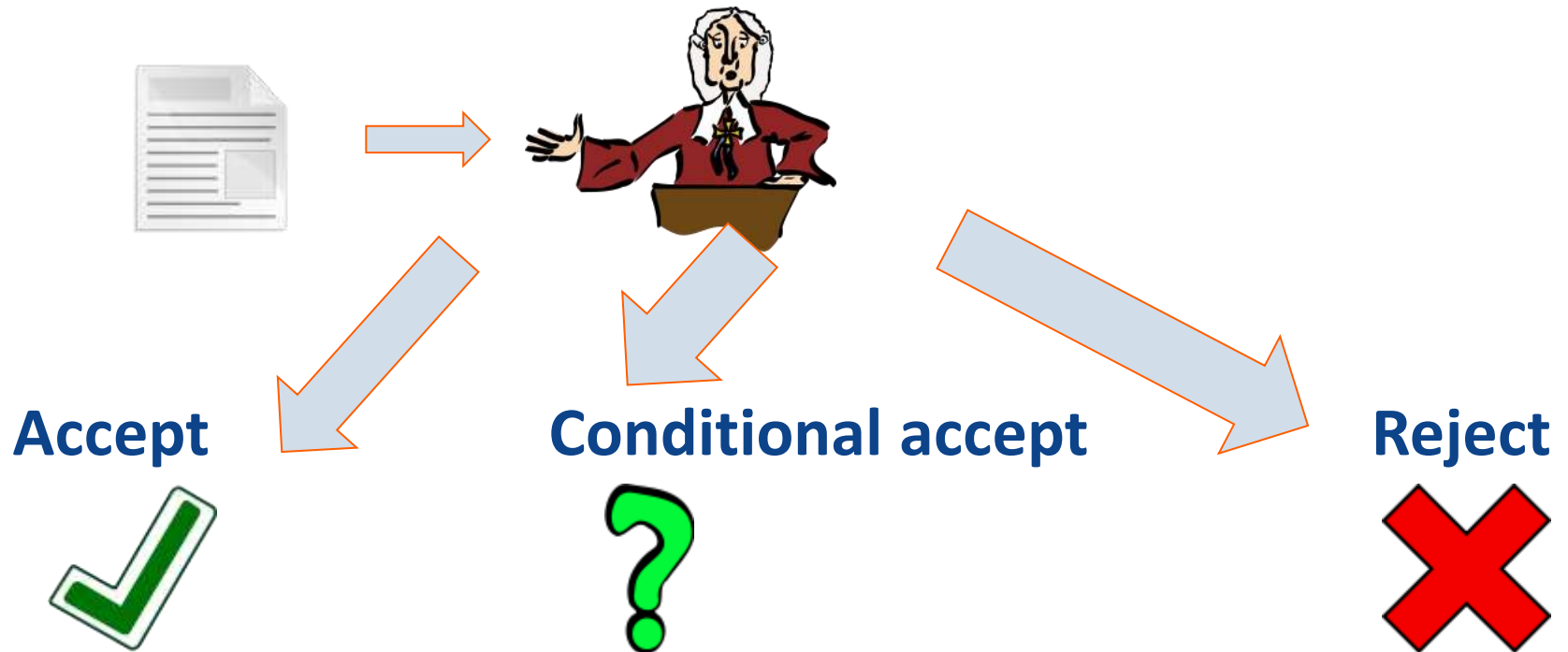


3. Evaluation example: CCIS editorial board

1. Simone Diniz Junqueira Barbosa, PUC-Rio, Rio de Janeiro, Brazil
2. Phoebe Chen, La Trobe University, Melbourne, Australia
3. Alfredo Cuzzocrea, ICAR-CNR and University of Calabria, Italy
4. Xiaoyong Du, Renmin University of China, Beijing, China
5. Joaquim Filipe, Polytechnic Institute of Setúbal, Portugal
6. Orhun Kara, TÜBİTAK BİLGEM + Middle East Technical University, Turkey
7. Igor Kotenko, St. Petersburg Institute for Informatics and Automation of the Russian Academy of Sciences, Russia
8. Krishna M. Sivalingam, Indian Institute of Technology Madras, India
9. Dominik Ślęzak, University of Warsaw and Infobright, Poland
10. Xiaokang Yang, Shanghai Jiao Tong University, China
11. Takashi Washio, Osaka University, Japan



4. Decision



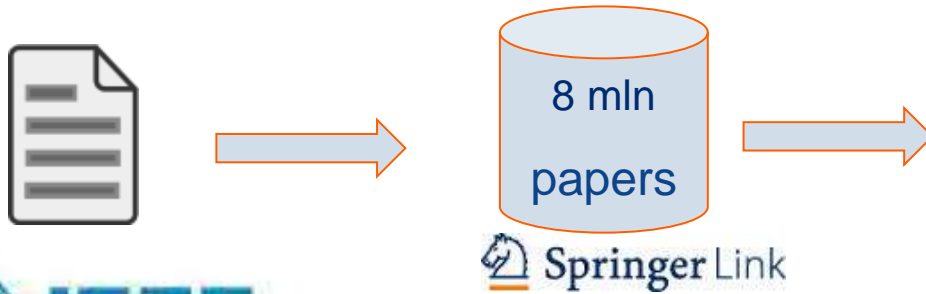
5. Prepare files and select publication options

- Post/pre- proceedings
- Open Access (for a fee) / Subscription-based model (FREE)
- Springer provides author/editor instructions, templates
- Online Conference Service (free) for managing submissions
- Integration with EasyChair
- Upload files electronically

6. Production process

- Typesetting
- Copyediting
- Reference check
- Proofs sent to the authors for confirmation
- Authors get lifetime 33.33% discount for ordering books at www.springer.com

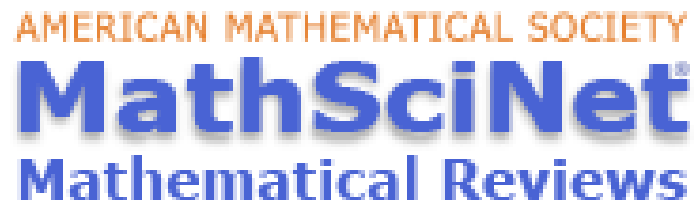
7. Dissemination



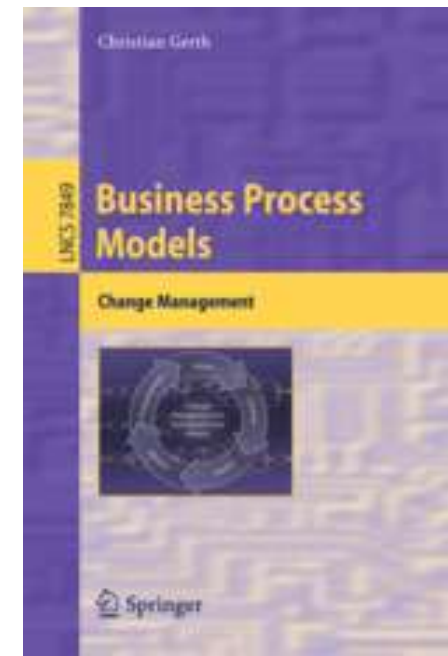
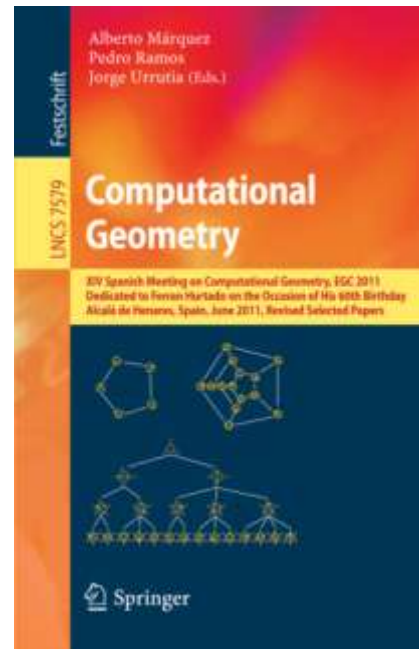
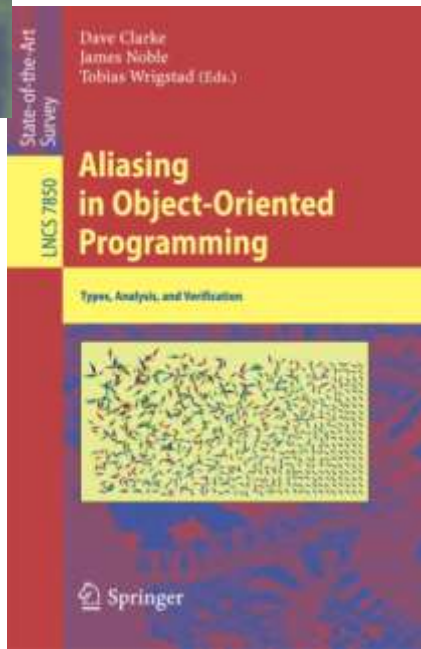
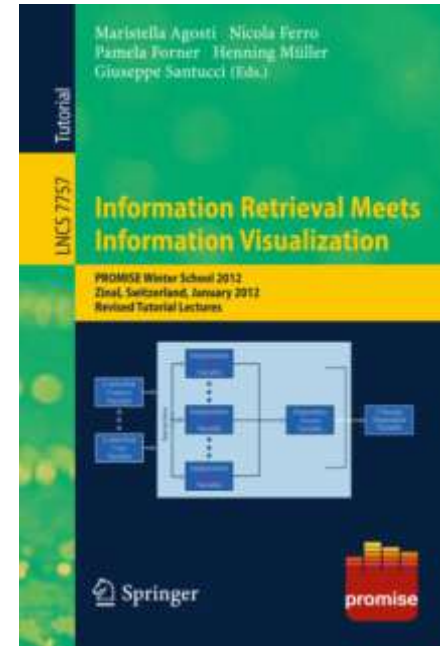
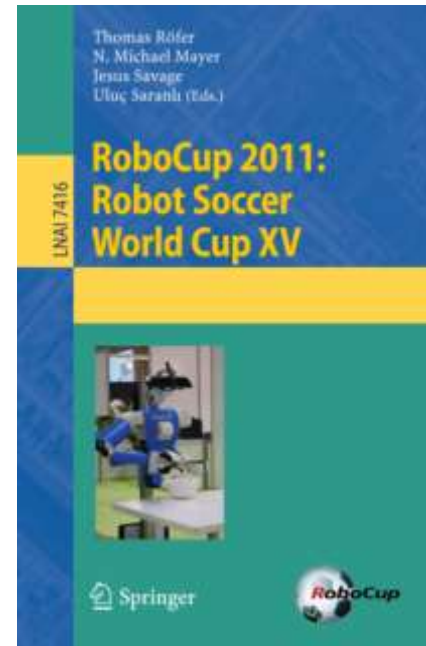
- major academic institutions
- companies



8. Indexing



...Not only proceedings

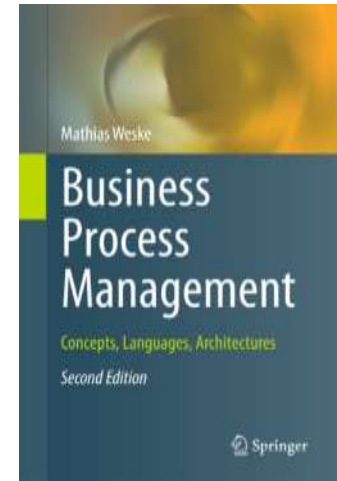
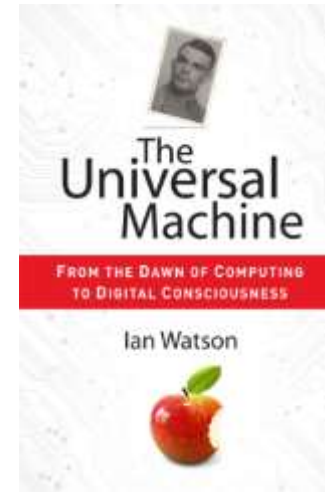
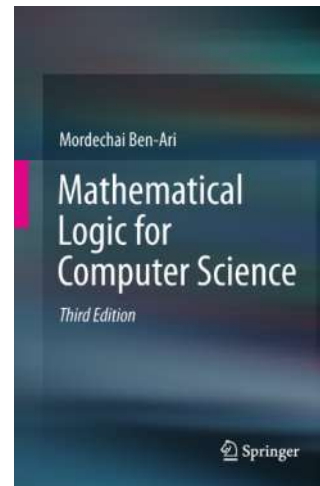
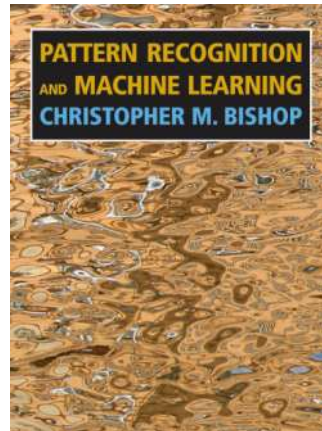
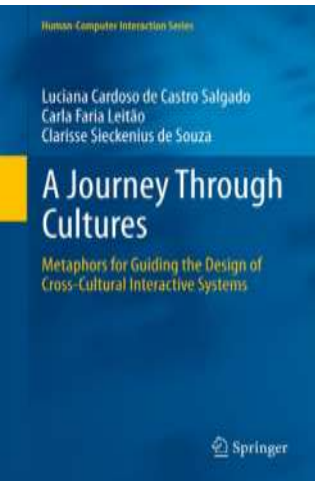


How to start?

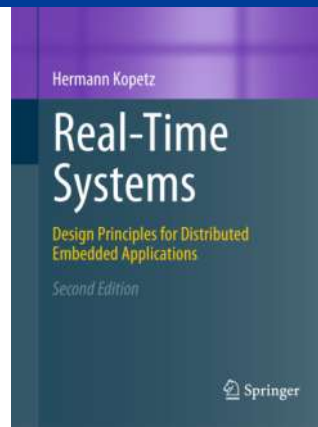
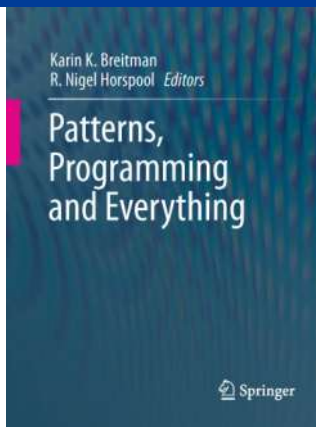
- Send a proposal to

aliaksandr.birukou@springer.com

Last but not the least



Books



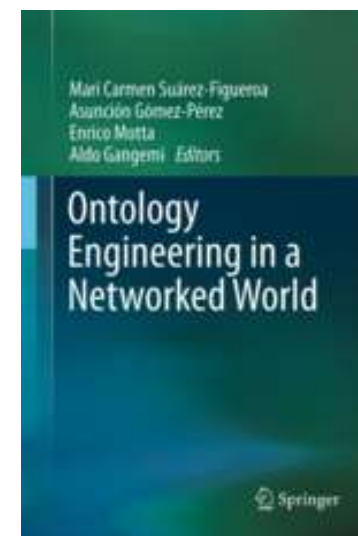
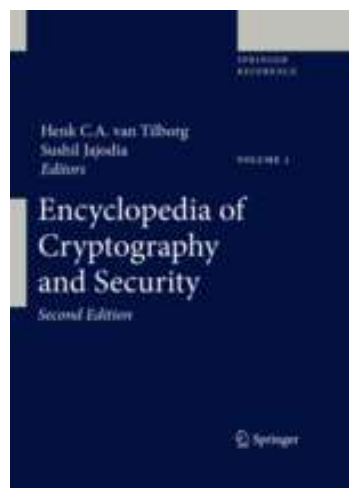
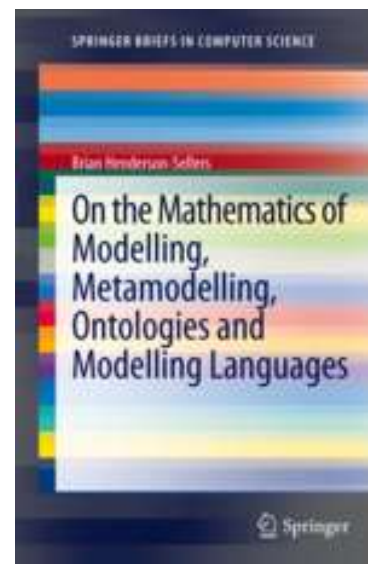
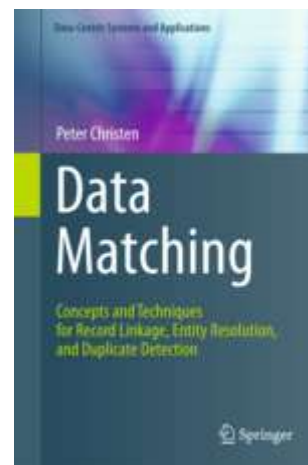
Books vs. Journals

- Academic books have a different purpose from academic journals
- An academic book is a **complete** scholarly work on a **specific** topic
- **Book chapters** fulfill a similar role to **review articles**, with books representing a **collection** of manuscripts on related topics
- By contrast, review articles published in journals are usually **unrelated** to all of the other articles in the same issue
- Book includes large bibliography, recommended readings, summaries, exercises, index



Different types of books

- Monographs
- Edited Volume
- Textbook
- Professional Texts
- MRW – Major Reference Works
- Handbooks (Springer Reference)
- SpringerBriefs
- SpringerTheses
- Popular Science
- ...also proceedings



- I have an idea for a book...
- What type of book shall I write?
- How do I get started?



How to prepare a book proposal

- a short (3-5 pages, no special format) **description of the planned book**, its **aims & scope**, main emphasis, main **target group** (and how this group will benefit from the book), prerequisites needed to understand the book, and its **relation to other publications** in the area (if there are any).
- a **table of contents**, incl a rough page estimate and a short summary of the main chapters (like for a conference paper).
- some information about the **book authors/editors**
- if it's an edited book, a **list of contributors**, and if their contributions are already confirmed or still have to be asked for.
- some information about your intended writing **schedule**, i.e. by when you plan to make a manuscript version available for review and copy-editing.

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When you submit a book (proposal)

Submit proposal to Publishing Editor

Book proposal review

Invite authors, prepare manuscript

Submit manuscript

Editing, typesetting and formatting

Print proofs: minor changes and corrections

Book published!

What makes a good manuscript?

- Summarizes the current state of the field
- Presents various research streams in a balanced manner
- Describes the limitations of individual studies
- Provides possible developments for the field in the next 5-10 years
- Proposes research that will advance the field
- Shows a presentation style tailored to the target audience
- Includes helpful additional features like recommended reading, index, exercises, etc.
- Take home message – what this book is about, what to do with all this info



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Showing 1 to 18 of 1275 matching Articles Results per page: 10

Export (CSV)

Zero-divisor graphs of nilpotent-free semigroups

Journal of Algebraic Combinatorics (2013) 37: 523-543, May 01, 2013

By: Epstein, Neil; Nasehpour, Peyman

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year published



subject

(see all 627)

Computer Science [x]	82411
Artificial Intelligence (incl. Robotics)	31135

Showing 1 to 25 of 82411 matching articles

Results per page:

1 | 2 | 3 | 4 | 5 | >>>

... curriculum. Pulling from these objectives and **developing** others that would be met by the game ...

... and creativity" [2] (p. 278) and this

... of technology, CSCW has been a major force in

... rather large multinational enterprises of the

... characteristics of friendship are able to be

... in Information Systems units to promote and

... effectiveness of one of the key activities, **developing** scenario profiles, of the proposed ...



Serious Games and Edutainment Applications

Using Dungeons and Dragons to Integrate Curricula in an Elementary Classroom

Carter, Alexandra

www.LaTeXSearch.com

LaTeX Search Beta

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SAMPLE SEARCHES

`\sqrt{{{1}\over {N-3}}`

`\frac{\{\alpha_{\gamma}\}}`

`\tilde{\beta}`

`\hbox{PE}`

`"epsilon" AND "2\pi"`

`"\bar{\delta}_q" OR "\frac{dw}{dz}"`

SAMPLE RESULT

Self-intersections of random walks on lattices

Acta Mathematica Hungarica (2002) 96:187-220, August 01, 2002

$$P\left(E_n^{(d)}, \text{i.o.}\right) = 0 \quad \text{or} \quad 1$$

[Hide Latex Code](#)

```
P\left( {E_n^{\left( d \right)} , \{\text{i}\}\{\text{o}\}\{\text{.}\}} \right) = 0\quad \{\text{or}\}\quad \{\text{1}\}
```



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Enter your abstract or article description

We describe two patients who did not experience a viral rebound after cessation of HAART which was initiated for progressive disease. CD4 T-cell count remained stable in one patient and progressively declined in the other, despite apparent viral control. We failed to identify any immune activation or genetic markers that could offer an explanation for this unusual "secondary controller" status. But their viruses are clearly less fit compared to viruses from rebounders.

Find your target journal









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- Only journals with Open Access options

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	Retrovirology	Impact Factor : 5.657	Frequency : Continuous	Model: Full OA
	AIDS Research and Therapy	Impact Factor :	Frequency : Continuous	Model: Full OA
	J. NeuroVirology	Impact Factor : 2.85	Frequency : Continuous	Model: Hybrid
	BMC Infectious Diseases	Impact Factor : 3.025	Frequency : Continuous	Model: Full OA
	Virology Journal	Impact Factor : 2.092	Frequency : Continuous	Model: Full OA
	Respiratory Research	Impact Factor : 3.642	Frequency : Continuous	Model: Full OA
	J. Clinical Immunology	Impact Factor : 3.382	Frequency : Continuous	Model: Hybrid
	BMC Pediatrics	Impact Factor : 1.982	Frequency : Continuous	Model: Full OA

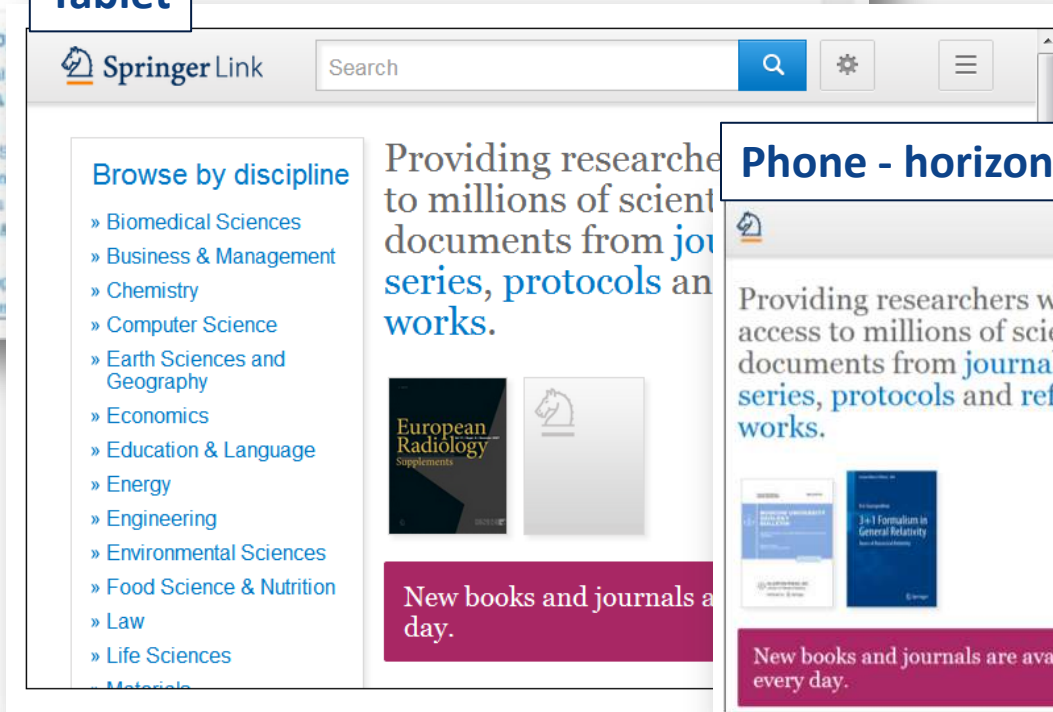
New SpringerLink - mobile optimized

- Web responsive design allows for optimal viewing on all devices

Desktop



Tablet



Phone - horizontal



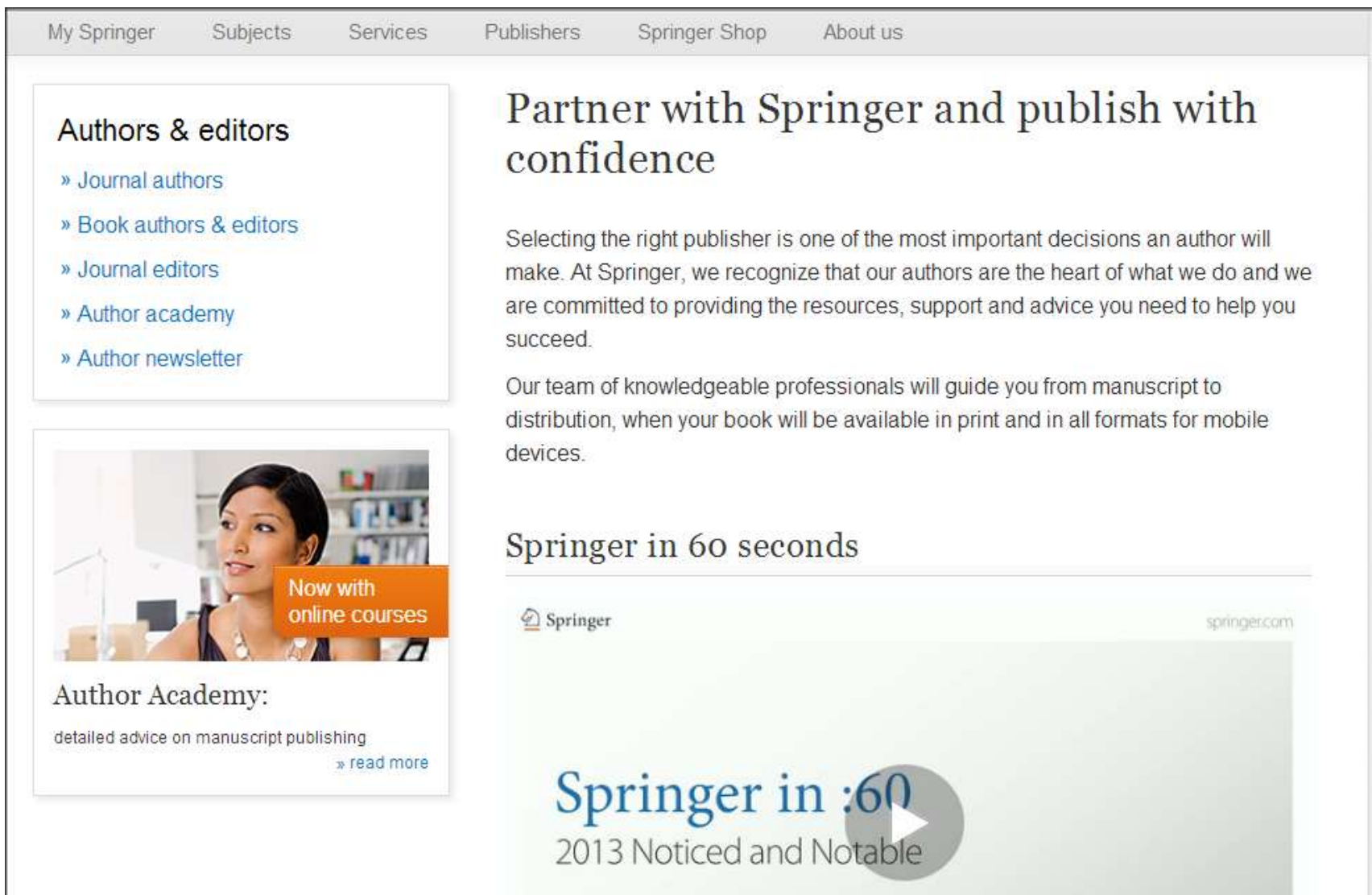
Phone - verticle



Final remarks

Resources and links

<http://www.springer.com/gp/authors-editors/>



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1 vote
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Style in citing two authors in the same sentence

I have a sentence with two concepts and two quotations from two different authors. It goes like this Some is true because of concept one, that is "quotation one", and concept two, that is ...

[publishing](#) [citations](#) [writing](#)

asked Mar 3 at 1:42

 **capitano.nemo**
6 🗳️ 1


13 votes
0 answers
411 views

Is the new ACM 2012 taxonomy usable/in use?

I've wasted about an hour trying to figure out how I'm supposed to categorise an ACM article using the new 2012 taxonomy here, and how I'm supposed to represent those categories in my article. On the ...

[publishing](#) [computer-science](#) [latex](#) [acm](#)

asked Dec 31 '13 at 16:42

 **badroit**
6,807 🗳️ 17 🗳️ 52


7 votes
0 answers
217 views

Mathematics journal publishing colour diagrams for free

I have a paper with colour diagrams that I wouldn't like to convert to grayscale for publication. I think colour greatly helps to understand some complicated patterns. I know most journals accept ...

[publishing](#) [mathematics](#)

asked Mar 4 at 22:10

 **Fernando Muro**
136 🗳️ 3


5 votes
0 answers
81 views

What arXiv licenses are compatible with APS publishing?

I'm having some trouble understanding exactly what the APS transfer of copyright agreement does and does not permit, and I was wondering whether someone here may have a clearer insight or previous ...

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asked Feb 24 at 19:07

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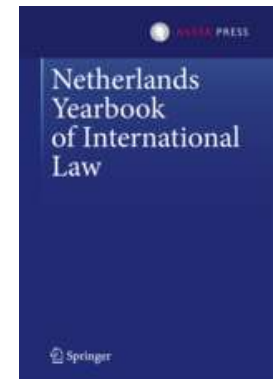
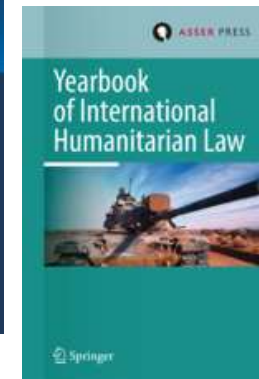
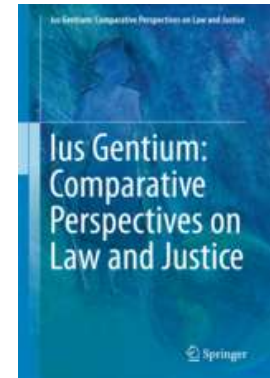
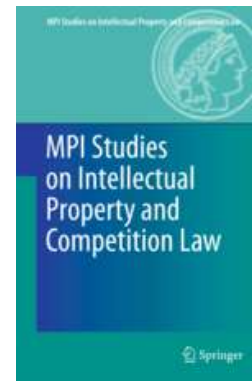
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