Submission Data for 2020-2021 CORE conference Ranking process
International Computer Science Symposium in Russia

Alexander Kulikov

Conference Details

Conference

Title: International Computer Science Symposium in Russia
Acronym : CSR
Rank: National: Russia

Requested Rank

Rank: B

Recent Years

Proceedings Publishing Style

Proceedings Publishing: series
Link to most recent proceedings: `https://link.springer.com/book/10.1007/978-3-030-19955-5`
Further details: Publisher: Springer Series: Lecture Notes in Computer Science
Link to the list of proceedings: `https://link.springer.com/conference/csr`

Most Recent Years

Most Recent Year

Year: 2019
URL: `https://logic.pdmi.ras.ru/csr2019`
Location: Novosibirsk, Russia
Papers submitted: 71
Papers published: 31
Acceptance rate: 44
Source for numbers: `https://link.springer.com/content/pdf/bfm%3A978-3-030-19955-5%2F1.pdf`

General Chairs

Name: RenÃľ van Bevern
Affiliation: Novosibirsk State University, Russia
Gender: M
H Index: 16
GScholar url: `https://scholar.google.com/citations?user=sR4ujTsAAAAJ&hl=en`
DBLP url: `https://dblp.org/pid/71/7412.html`

Program Chairs

Name: Gregory Kucherov
Affiliation: Laboratoire dâĂŹInformatique Gaspard-Monge Marne-la-VallÃľe, France
Gender: M
H Index: 28
GScholar url: `https://scholar.google.com/citations?user=lamzImsAAAAJ&hl=en`
DBLP url: `https://dblp.org/pid/k/GregoryKucherov.html`

Second Most Recent Year

Year: 2018
URL: https://logic.pdmi.ras.ru/csr2018/
Location: Moscow, Russia
Papers submitted: 42
Papers published: 24
Acceptance rate: 57
Source for numbers: https://link.springer.com/content/pdf/bfm%3A978-3-319-90530-3%2F1.pdf

General Chairs

Name: Vladimir V. Podolskii
Affiliation: Steklov Mathematical Institute, Moscow, Russia
Gender: M
H Index: 13
GScholar url: https://scholar.google.com/citations?hl=en&user=56S9XEsAAAAJ
DBLP url: https://dblp.org/pid/96/273.html

Program Chairs

Name: Fedor V. Fomin
Affiliation: University of Bergen, Norway
Gender: M
H Index: 56
GScholar url: https://scholar.google.com/citations?user=96ZXvOsAAAAJ&hl=en&oi=ao
DBLP url: https://dblp.org/pid/f/FedorVFomin.html

Third Most Recent Year

Year: 2017
URL: https://logic.pdmi.ras.ru/csr2017/
Location: Kazan, Russia
Papers submitted: 44
Papers published: 22
Acceptance rate: 50
Source for numbers: https://link.springer.com/content/pdf/bfm%3A978-3-319-58747-9%2F1.pdf

General Chairs

Name: Farid Ablayev
Affiliation: Kazan Federal University, Russia
Gender: M
H Index: 18
GScholar url: https://scholar.google.com/citations?user=1sFSZO0AAAAJ&hl=en&oi=sra
DBLP url: https://dblp.org/pid/78/6502.html

Program Chairs

Name: Pascal Weil
Affiliation: CNRS and University of Bordeaux, France
Gender: M
H Index: 25
GScholar url: https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Pascal+Weil&oq=Pascal+Weil
DBLP url: https://dblp.org/pid/w/PascalWeil.html

Policies

Chair Selection: The Program Committee chair is invited by the Steering Committee and has the full responsibility for the conference program. Criteria for the selection include scientific standing, variability of topics and geographical diversity.
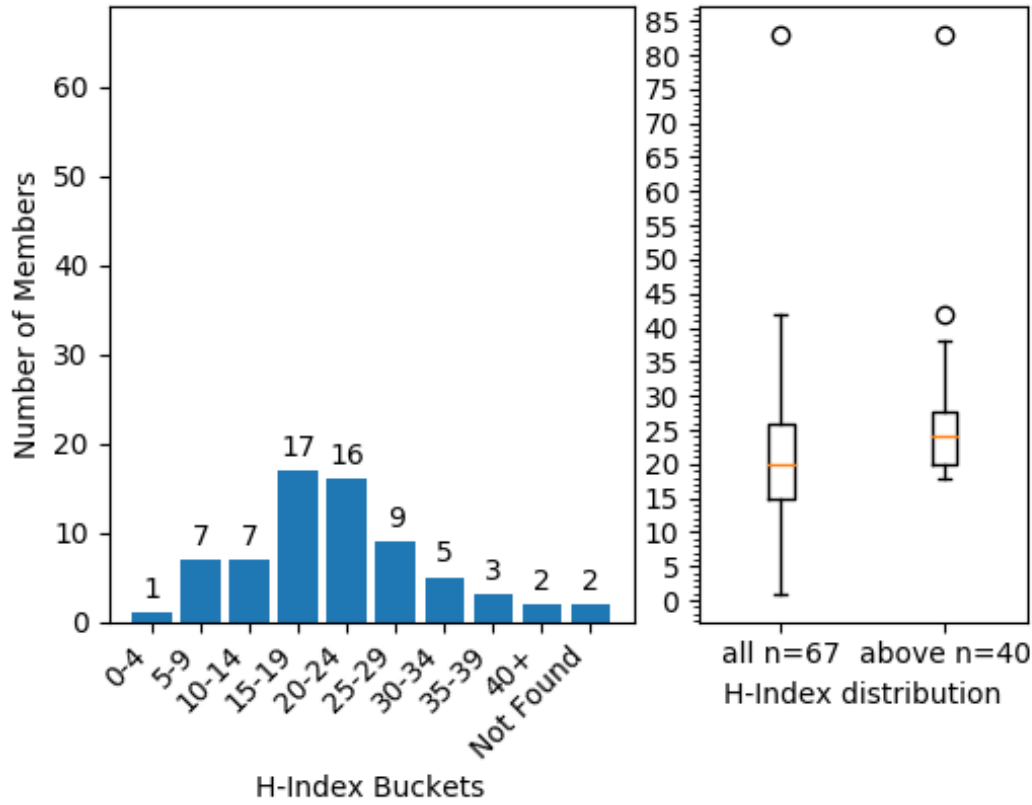No Policies.

(Senior) Program Committee

Link to (s)pc: https://logic.pdmi.ras.ru/csr2019/committees
File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/csr-2019_dpDJz1H.txt
H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1063.png
Information Contained within this graph is derived using the Elsevier Scopus Database 2021.

Data and Metrics

Google Scholar Metrics

Sub-category url: `https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_theoreticalcomputerscience`
Position in sub-category: 20+
Image of top 20: `http://portal.core.edu.au/core/media/changes_h5/higherrank1063_gscholar_minh5.png`

	Publication	h5-index	h5-median
1.	ACM Symposium on Theory of Computing	63	85
2.	IEEE Symposium on Foundations of Computer Science (FOCS)	54	78
3.	ACM SIAM Symposium on Discrete Algorithms	49	65
4.	SIAM Journal on Computing	45	69
5.	Journal of the ACM (JACM)	38	57
6.	Theoretical Computer Science	37	52
7.	International Colloquium on Automata, Languages and Programming (ICALP)	32	42
8.	Conference on Innovations in Theoretical Computer Science	31	45
9.	Journal of Computer and System Sciences	31	44
10.	IEEE Symposium on Logic in Computer Science	31	40
11.	ACM Transactions on Algorithms (TALG)	28	37
12.	Algorithmica	28	35
13.	Fundamenta Informaticae	27	41
14.	Logical Methods in Computer Science	27	36
15.	Journal of Automated Reasoning	26	43
16.	Information Processing Letters	26	35
17.	Information and Computation	26	34
18.	Random Structures & Algorithms	26	34
19.	European Symposium on Algorithms	26	33
20.	Journal of Logic and Computation	25	33

h5-index for this conference: 11

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Not Listed in Aminer

Other Rankings

Not aware of any other Rankings
Conferences in area:

Top People Publishing Here

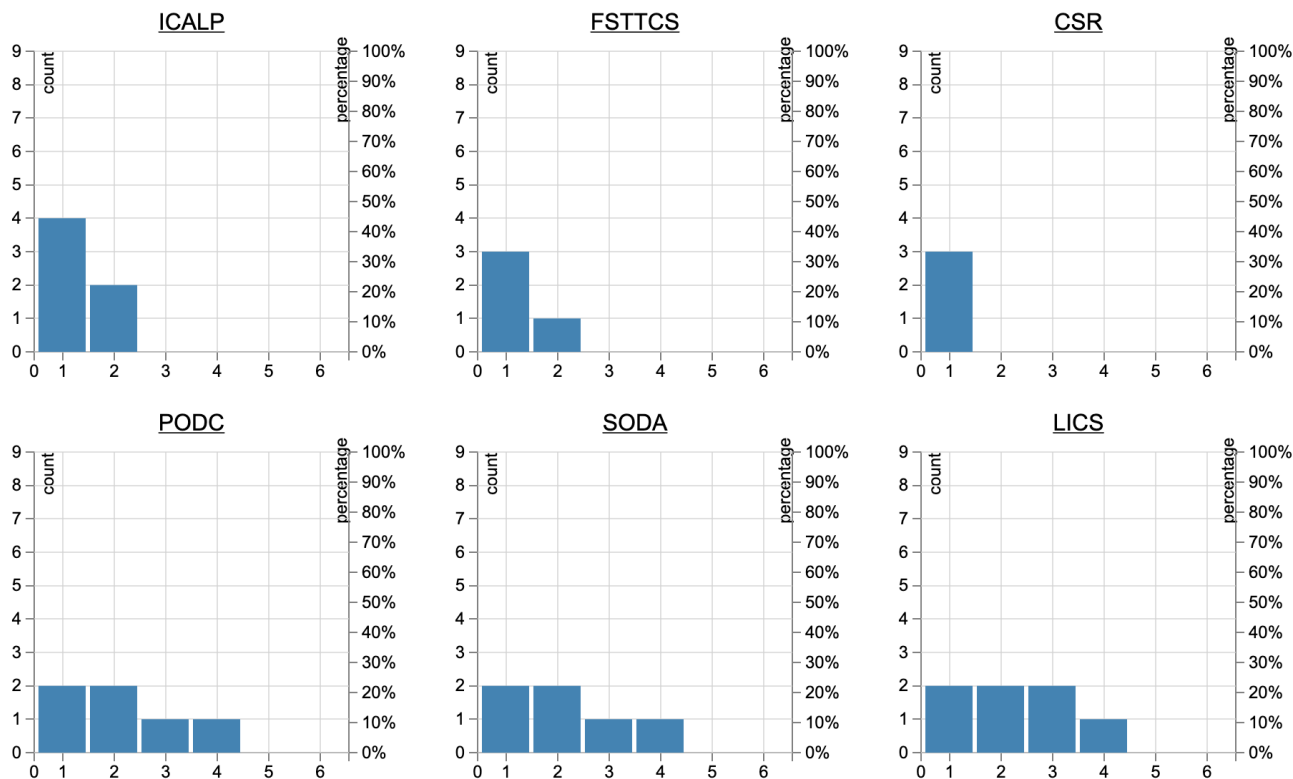Not Providing Top People Publishing Here

Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/higherrank1063_top_spc.csv
WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/higherrank1063_spc_report.txt
Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1063_spc_graph.png

ICALP

FSTTCS

CSR

PODC

SODA

LICS

Reference item: \\ 3. Computer Science Symposium in Russia (CSR)

This conference was published at 3 times by 3 of 9 experts in the last 5 years.

The experts that publish at this conference are: Manuel Bodirsky(1), Alexander Rabinovich(1), Christophe Paul(1)

In 2015, there were 1 publications by 1 experts: Christophe Paul
In 2016, there were 2 publications by 2 experts: Manuel Bodirsky, Alexander Rabinovich

3 out of the 9 experts published at this conference in 1 or more years

Top People Report

Not providing Top People Report

Other Information

Comparator Comparison

Comparator

International Symposium on Latin American Theoretical Informatics

Explanation as to why conference is superior to comparator:
CSR has the same h5 index as LATIN and has almost the same, similar scope. CSR has rank 12 in WPP, whereas LATIN has rank 38.
LATIN is biannual, whereas CSR is annual.
Link to comparator report:
http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1063_239.pdf

Comparator

Developments in Language Theory

Explanation as to why conference is superior to comparator:
CSR has the same h5 index as DLT and has a wider scope: whereas DLT cover formal languages mostly, CSR covers all areas of computer science. The proceedings of both conferences are published in Springer's Lecture Notes in Computer Science series.
Link to comparator report:
http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1063_990.pdf

Other Relvant Info

Other relevant information: Despite its name, CSR is actually an international conference following the strongest refereeing standards. Almost all contributed talks are made by non-Russian participants, and invited talks are always given by outstanding researchers including distinguished lectures (Stephen Cook, Yuri Gurevich, Christos Papadimitriou, Andrew Yao and others).
The field of research should perhaps be changed to 4613 - Theory of computation.

Attachments

N/A

Proposers

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Submitted By

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