

Submission Data for 2020-2021 CORE conference Ranking process International Symposium on Mathematical Foundations of Computer Science

Antonin Ku?era, Damian Niwinski, Juraj Hromkovic, Jiri Sgall, Jerzy Marcinkowski, Branislav Rovan

Conference Details

Conference

Title: International Symposium on Mathematical Foundations of Computer Science Acronym : MFCS Rank: A

Requested Rank

Rank: A

Recent Years

Proceedings Publishing Style

Proceedings Publishing: series

Link to most recent proceedings: https://drops.dagstuhl.de/opus/portals/lipics/index.php?semnr=16158 Further details: MFCS proceedings are published in LIPICS (Leibnitz International Proceedings in Informatics) series by Schloss Dagstuhl Leibniz Center for Informatics (LCI). The proceedings contain only full main track papers.

Most Recent Years

Most Recent Year

Year: 2019 URL: https://tcs.rwth-aachen.de/mfcs2019/ Location: Aachen, Germany Papers submitted: 198 Papers published: 78 Acceptance rate: 39 Source for numbers: https://drops.dagstuhl.de/opus/portals/lipics/index.php?semnr=16119

General Chairs

Name: Peter Rossmanith Affiliation: RWTH Aachen Gender: M H Index: 19 (WoS) GScholar url: DBLP url: https://dblp.org/pid/r/PeterRossmanith.html

Program Chairs

Name: Joost-Pieter Katoen
Affiliation: RWTH Aachen
Gender: M
H Index: 66 (GScholar)
GScholar url: https://scholar.google.com/citations?user=yjj05_oAAAAJ&hl=en
DBLP url: https://dblp.org/pid/k/JoostPieterKatoen.html
Name: Pinar Heggernes
Affiliation: Universitetet i Bergen, Norway
Gender: F
H Index: 29 (Gscholar)
GScholar url: https://scholar.google.com/citations?hl=en&user=i_K3yrkAAAAJ
DBLP url: https://dblp.org/pid/96/4012.html

Second Most Recent Year

Year: 2018 URL: http://mfcs2018.csc.liv.ac.uk/ Location: Liverpool, UK Papers submitted: 185 Papers published: 84 Acceptance rate: 45 Source for numbers: https://drops.dagstuhl.de/opus/portals/lipics/index.php?semnr=16085

General Chairs

Name: Igor Potapov Affiliation: University of Liverpool, UK Gender: M H Index: 16 (Gscholar) GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=zdGjSYAAAAAJ DBLP url: https://dblp.org/pid/p/IgorPotapov.html

Program Chairs

Name: Paul Spirakis Affiliation: University of Liverpool Gender: M H Index: 47 (Gscholar) GScholar url: https://scholar.google.co.uk/citations?user=vnSMoW4AAAAJ&hl=cs&oi=ao DBLP url: https://dblp.org/pid/s/PaulGSpirakis.html Name: James Worrell Affiliation: University of Oxford Gender: M H Index: 38 (Gscholar) GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=oFZmiioAAAAJ DBLP url: https://dblp.org/pid/90/2367.html

Third Most Recent Year

Year: 2017 URL: http://mfcs2017.cs.aau.dk/ Location: Aalborg, Denmark Papers submitted: 192 Papers published: 80 Acceptance rate: 42 Source for numbers: https://drops.dagstuhl.de/opus/portals/lipics/index.php?semnr=16053

General Chairs

Name: Kim Larsen Affiliation: Aalborg University, Denmark Gender: M H Index: 82 (Gscholar) GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=neDFD60AAAAJ DBLP url: https://dblp.org/pid/l/KimGuldstrandLarsen.html

Program Chairs

Name: Kim Larsen
Affiliation: Aalborg University, Denmark
Gender: M
H Index: 82 (Gscholar)
GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=neDFD60AAAAJ
DBLP url: https://dblp.org/pid/1/KimGuldstrandLarsen.html
Name: Hans L. Bodlaender
Affiliation: Eindhoven University of Technology, The Netherlands
Gender: M
H Index: 66 (Gscholar)
GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=CcqZZqMAAAAJ
DBLP url: https://dblp.org/pid/b/HLBodlaender.html
Name: Jean-FranÃğois Raskin
Affiliation: Universite Libre de Bruxelles, Belgium
Gender: M
H Index: 49 (Gscholar)
GScholar url: https://scholar.google.co.uk/citations?hl=cs&user=KV9-Sm4AAAAJ
DBLP url: https://dblp.org/pid/05/4174.html

Policies

Chair Selection: The MFCS Steering Committee evaluates the bids submitted by the main responsible persons interested in organizing future MFCS symposia. The bid includes the proposed date, the venue, provisional budget, preliminary list of affiliated workshops, and the names of PC (co)chairs.

Since MFCS covers the whole spectrum of theoretical computer science, at least two recognized researchers must be willing to serve as PC co-chairs, one with "track A" and the other with "track B" background. When the bid is approved, the main responsible person (the proposer) becomes the general conference chair. In principle, the main responsible person can also serve as PC chair, but he/she is is always assisted by the two co-chairs. The exact setup must be agreed in advance with the MFCS Steering Committee.

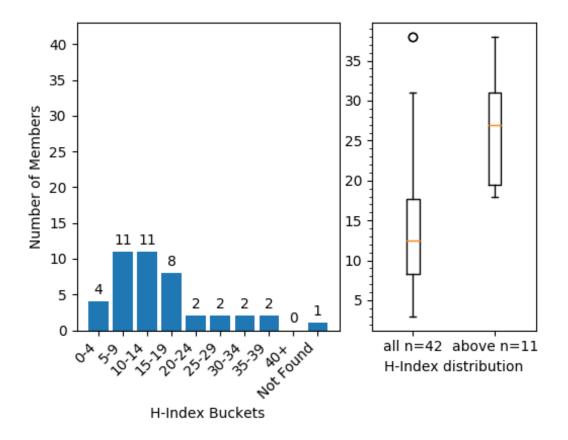
When selecting the general conference chair, the MFCS SC evaluates the organizational skills and experience of the person, who is expected to be a leading member of a recognized research group. When evaluating PC co-chairs, the main evaluation criteria are their scientific quality and overall reputation. The cochairs are required to come from different institutions and ideally from different countries. Policy name: EATCS anti-discrimination statement

Policy url: https://eatcs.org/index.php/anti-discrimination-statement

(Senior) Program Committee

Link to (s)pc: http://mfcs.mff.cuni.cz/2020/pc

File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/pc_BtI8NZH.txt H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1339.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/higherrank1339_gscholar_minh5.png

Top publications

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Categories	>	Engineering a	& Computer	Science '	\	Theoretical Computer Science 🔻

2.IEEE Symposium on Foundations of Computer Science (FOCS)54783.ACM SIAM Symposium on Discrete Algorithms49654.SIAM Journal on Computing45695.Journal of the ACM (JACM)38576.Theoretical Computer Science32527.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science314410.IEEE Symposium on Logic in Computer Science314410.IEEE Symposium on Logic in Computer Science314411.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635		Publication	h5-index	h5-median
3.ACM SIAM Symposium on Discrete Algorithms49654.SIAM Journal on Computing45695.Journal of the ACM (JACM)38576.Theoretical Computer Science37527.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science314410.IEEE Symposium on Logic in Computer Science314411.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	1.	ACM Symposium on Theory of Computing	<u>63</u>	85
4.SIAM Journal on Computing45695.Journal of the ACM (JACM)38576.Theoretical Computer Science32527.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science314410.IEEE Symposium on Logic in Computer Science314410.IEEE Symposium on Logic in Computer Science3144011.ACM Transactions on Algorithms (TALG)283513.Fundamenta Informaticae274414.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	2.	IEEE Symposium on Foundations of Computer Science (FOCS)	<u>54</u>	78
5.Journal of the ACM (JACM)38576.Theoretical Computer Science37527.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science31449.Journal of Computer and System Sciences314410.IEEE Symposium on Logic in Computer Science314011.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	3.	ACM SIAM Symposium on Discrete Algorithms	<u>49</u>	65
6.Theoretical Computer Science37527.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science31449.Journal of Computer and System Sciences314410.IEEE Symposium on Logic in Computer Science314411.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274414.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	4.	SIAM Journal on Computing	<u>45</u>	69
7.International Colloquium on Automata, Languages and Programming (ICALP)32428.Conference on Innovations in Theoretical Computer Science31459.Journal of Computer and System Sciences314410.IEEE Symposium on Logic in Computer Science314011.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	5.	Journal of the ACM (JACM)	<u>38</u>	57
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 44 14. Logical Methods in Computer Science 27 36 15. Journal of Automated Reasoning 26 43 16. Information Processing Letters 26 35	6.	Theoretical Computer Science	37	52
9.Journal of Computer and System Sciences314410.IEEE Symposium on Logic in Computer Science314011.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	7.	International Colloquium on Automata, Languages and Programming (ICALP)	<u>32</u>	42
10.IEEE Symposium on Logic in Computer Science314011.ACM Transactions on Algorithms (TALG)283712.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	8.	Conference on Innovations in Theoretical Computer Science	31	45
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	9.	Journal of Computer and System Sciences	<u>31</u>	44
12.Algorithmica283513.Fundamenta Informaticae274114.Logical Methods in Computer Science273615.Journal of Automated Reasoning264316.Information Processing Letters2635	10.	IEEE Symposium on Logic in Computer Science	<u>31</u>	40
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	11.	ACM Transactions on Algorithms (TALG)	28	37
14. Logical Methods in Computer Science 27 36 15. Journal of Automated Reasoning 26 43 16. Information Processing Letters 26 35	12.	Algorithmica	<u>28</u>	35
15. Journal of Automated Reasoning 26 43 16. Information Processing Letters 26 35	13.	Fundamenta Informaticae	27	41
16. Information Processing Letters 26 35	14.	Logical Methods in Computer Science	27	36
	15.	Journal of Automated Reasoning	<u>26</u>	43
17. Information and Computation <u>26</u> 34	16.	Information Processing Letters	26	35
	17.	Information and Computation	<u>26</u>	34
18. Random Structures & Algorithms 26 34	18.	Random Structures & Algorithms	<u>26</u>	34
19. European Symposium on Algorithms 26 33	19.	European Symposium on Algorithms	26	33
20.Journal of Logic and Computation2533	20.	Journal of Logic and Computation	<u>25</u>	33

Dates and citation counts are estimated and are determined automatically by a computer program.

h5-index for this conference: 18

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Aminer rank: 370 Aminer name: Mathematical Foundations of Computer Science Acronym / shortname: MFCS h-5 index: 19 CCF level: THU level: THU level: Top Aminer Cites: http://portal.core.edu.au/core/media/conf_submissions_citations/higherrank1339_aminer_top_cite.png

Publications

	Browse by Citation
)	
mproved bounds for reduction to depth 4 and depth 3	Cited by 112
avenas Sébastien	
(2015)	
) Pancake flipping is hard	
aurent Bulteau, Guillaume Fertin, Irena Rusu	Cited by 72
aurent buiteau, Guinaume Fertin, Irena Kusu (2015)	
raveling Salesman Problems in Temporal Graphs	Cited by 58
uhon Michail, Paul G. Spirakis	Cited by Se
(2016)	
" Densest Subgraph in Dynamic Graph Streams	Cited by 52
ndrew McGregor, David Tench, Sofya Vorotnikova, Hoa T. Vu	,
(2015)	
On the Hardness of Almost-Sure Termination	Cited by 34
ienjamin Lucien Kaminski, Joost-Pieter Katoen	
(2015)	
ully dynamic data structure for LCE queries in compressed space	Cited by 33
akaaki Nishimoto, Tomohiro I, Shunsuke Inenaga, Hideo Bannai, Masayuki Takeda	
(2016)	
)	
he Power of Linear-Time Data Reduction for Maximum Matching	Cited by 3
ieorge B. Mertzios, André Nichterlein, Rolf Niedermeier	
(2017)	
Paradigms for Parameterized Enumeration	Cited by 33
iadia Creignou, Arne Meier, Julian-Steffen Müller, Johannes Schmidt, Heribert Vollmer (2017)	
)	
Sitting Closer to Friends than Enemies, Revisited	Cited by 3
farek Cygan, Marcin Pilipczuk, Michał Pilipczuk, Jakub Onufry Wojtaszczyk (2015)	
ero Knowledge and Circuit Minimization	Cited by 32
ric Allender, Bireswar Das	cited by 3

Other Rankings

Not aware of any other Rankings

Conferences in area: 1) FOCS, STOC, SODA, LICS 2) ICALP 3) STACS, ESA, MFCS 4) ISAAC, FCT, FST&TCS

Top People Publishing Here

name: Paul Spirakis

justification: EATCS Fellow H-index 47 https://scholar.google.co.uk/citations?hl=cs&user=vnSMoW4AAAAJ Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
1	0	0	1	1

Attendance: OCCASIONALLY

name: Fedor Fomin

justification: ERC AdG winner H-index 56 https://scholar.google.co.uk/citations?user=96ZXvOsAAAAJ&hl=cs&oi=ao Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:	
1	0	0	1	0	

Attendance: OCCASIONALLY name: Orna Kupferman

justification: Elected to the Academia Europaea in 2016. ERC grant winner. H-index 50.

https://scholar.google.co.uk/citations?hl=cs&user=5o111aIAAAAJ

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
2	0	2	1	1

Attendance: OCCASIONALLY

name: Krishnendu Chatterjee

justification: ERC grant winner H-index 51 https://scholar.google.co.uk/citations?hl=cs&user=1kaW8bwAAAAJ Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
1	0	0	3	2			
Attendance: OCCASIONALLY							
name: Daniel Pa							
	ver-Klingman Prize h-ine	dex 30 https://scho	lar.google.co.uk/ci	tations?hl=cs&use			
Paper counts:							
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
0	1	1	2	1			
Attendance: OC	CASIONALLY						
name: Eric Aller							
ustification: Fulk	oright Research Fellow I	Fellow of the ACM AC	CM Distinguished Scien	itist h-index 38			
nttps://schola	r.google.co.uk/citat	ions?hl=cs&user=d	Qwv9e4AAAAJ				
Paper counts:							
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
0	0	0	2	0			
Attendance: OC							
ame: Saket Sa							
	dex 47 https://schola	ar.google.co.uk/ci	tations?hl=cs&user=	76_9TIOAAAAJ			
Paper counts:			1	1			
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
3	2	1	2	1			
Attendance: OCCASIONALLY							
name: Martin Grohe							
justification: Heinz MaierâĂŞLeibnitz Prize ACM Fellow h-index 49							
https://scholar.google.co.uk/citations?hl=cs&user=Sou5ihOAAAAJ							
Paper counts:							
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
0	1	1	0	0			
Attendance: OCCASIONALLY							
name: Patricia Bouyer justification: ERC starting grant h-index 42 https://scholar.google.co.uk/citations?hl=cs&user=sgK0-H4AAAA.							
	C starting grant h-index	42 https://scholar	.google.co.uk/citat	ions?hl=cs&user=s			
Paper counts:							
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
0	1	0	0	2			
Attendance: OCCASIONALLY							
name: Micha? Pilipczuk							
justification: ERC starting grant h-index 30 https://scholar.google.co.uk/citations?hl=cs&user=RPD8UpOAAAA							
Paper counts:							
Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:			
1	0	0	2	1			

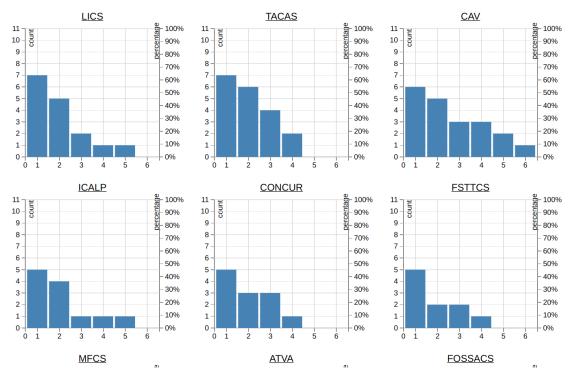
Attendance: OCCASIONALLY

Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/higherrank1339_top_spc.csv

WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/higherrank1339_spc_report.txt Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1339_spc_graph.png



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Reference item: \\ 7. International Symposium on Mathematical Foundations of Computer Science (MFCS)
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This conference was published at 10 times by 5 of 11 experts in the last 5 years.

The experts that publish at this conference are: Mohamed Faouzi Atig(1), Fedor V. Fomin(2), Daniel Krl'(1), Christel Baier(1), Krishnendu Chatterjee(5)

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In 2015, there were 2 publications by 2 experts: Fedor V. Fomin, Christel Baier
In 2016, there were 2 publications by 1 experts: Krishnendu Chatterjee
In 2017, there were 5 publications by 3 experts: Mohamed Faouzi Atig, Fedor V. Fomin, Krishnendu Chatterjee
In 2018, there were 1 publications by 1 experts: Daniel Krl'
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5 out of the 11 experts published at this conference in 1 or more years 2 out of the 11 experts published at this conference in 2 or more years
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Top People Report

Method of selection: 20 people from ICALP 2020 PC. We selected 10 people out of each track in alphabetical order, deleting all people without a Google profile or appearing in the list of top people publishing at MFCS reported in the previous section. Hence, the list contains a mixture of senior people and "young stars".

	name	h-index	gscholar url
	Artur Czumaj	35	https://scholar.google.com/citations?user=QKgg5j4AAAAJ&hl=en
	Andris Ambainis	45	https://scholar.google.com/citations?hl=en&user=WyObQrwAAAAJ
	Sepehr Assadi	17	https://scholar.google.com/citations?hl=en&user=QSVAzVIAAAAJ
	Andrej Bogdanov	35	https://scholar.google.com/citations?hl=en&user=hWVZlZYAAAAJ
	Sebastian Brandt	25	https://scholar.google.com/citations?hl=en&user=gw6b3KgAAAAJ
	Vladimir Braverman	23	https://scholar.google.com/citations?hl=en&user=DTthB48AAAAJ
	Keren Censor-Hillel	22	https://scholar.google.com/citations?hl=en&user=HdOuwlQAAAAJ
	Flavio Chierichetti	23	https://scholar.google.com/citations?hl=en&user=MGXRuXYAAAAJ
	Holger Dell	13	https://scholar.google.com/citations?hl=en&user=zcZSZ4MAAAAJ
Keyword: ICALP 2020 PC	Jelena Diakonikolas	13	https://scholar.google.com/citations?hl=en&user=J8ixfu8AAAAJ
	Matthias Englert	14	https://scholar.google.com/citations?hl=en&user=vcrghDoAAAAJ
	Martin Hoefer	24	https://scholar.google.com/citations?hl=en&user=PBCXFY8AAAAJ
	Luca Aceto	30	https://scholar.google.com/citations?hl=en&user=UVWAdjsAAAAJ
	Manuel Bodirsky		https://scholar.google.com/citations?hl=en&user=Sd3LDB4AAAAJ
	Supratik Chakraborty	22	https://scholar.google.com/citations?hl=en&user=LwG4hd8AAAAJ
	Anuj Dawar	31	https://scholar.google.com/citations?hl=en&user=xdOimF8AAAAJ
	Kousha Etessami 35		https://scholar.google.com/citations?hl=en&user=_rUcwOEAAAAJ
	Mai Gehrke	25	https://scholar.google.com/citations?hl=en&user=mWshjy8AAAAJ
	Juha Kontinen	18	https://scholar.google.com/citations?hl=en&user=W60YbQEAAAAJ
	Marta Kwiatkowska	66	https://scholar.google.com/citations?hl=en&user=ArcH6PkAAAAJ

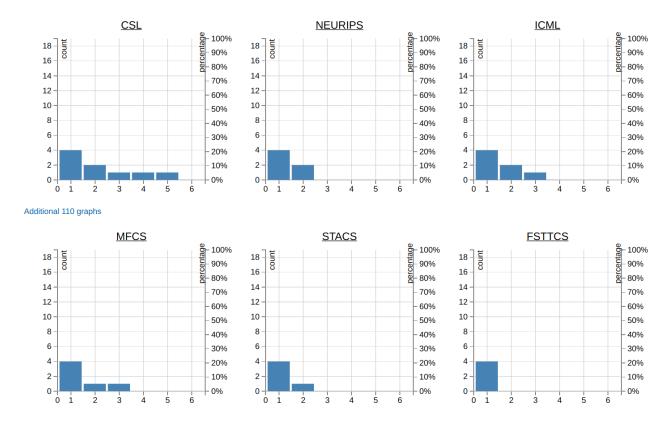
Reference item: \\ 10. International Symposium on Mathematical Foundations of Computer Science (MFCS)

This conference was published at 6 times by 4 of 19 experts in the last 5 years.

The experts that publish at this conference are: Manuel Bodirsky(1), Vladimir Braverman(1), Luca Aceto(1), Juha Kontinen(3)

In 2015, there were 3 publications by 3 experts: Vladimir Braverman, Luca Aceto, Juha Kontinen
In 2016, there were 1 publications by 1 experts: Juha Kontinen
In 2018, there were 1 publications by 1 experts: Manuel Bodirsky
In 2019, there were 1 publications by 1 experts: Juha Kontinen

4 out of the 19 experts published at this conference in 1 or more years 1 out of the 19 experts published at this conference in 3 or more years WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/higherrank1339_top_people_report.txt Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1339_top_people_graph.png



Other Information

Comparator Comparison

Comparator

International Symposium on Fundamentals of Computation Theory

Explanation as to why conference is superior to comparator:

Both MFCS and FCT caver the whole spectrum of theoretical computer science. MFCS receives around 200 submission every year while FCT around 100. The acceptance rate of MFCS is lower.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1339_579.pdf

Comparator

International Conference on Automated Deduction

Explanation as to why conference is superior to comparator:

The scope of CADE is more specialized than the one of MFCS, but most of CADE papers can be submitted also to MFCS. MFCS recieves more papers than CADE ("200 vs. "70) and the acceptance rate of MFCS is lower ("40% vs. "50%). Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1339_718.pdf

Other Relvant Info

Other relevant information: The MFCS symposia series was established in the year 1972. Originally, the conference was organized alternately in Poland and former Czechoslovakia. In the year 2010, the newly formed MFCS Steering Committee decided to change this rule and consider proposals from all countries. Since the year 2010, the number of MFCS submissions keeps increasing, the new record has been achieved in the year 2020 (242 full paper submissions).

Although the quality of MFCS submissions is very high, the MFCS SC decided to gradually decrease the acceptance rate towards 33-35% in the future MFCS symposia. This decision was taken in the year 2018, and it is implemented since the year 2019, when the acceptance rate was below 40%. The goal was achieved in the year 2020, when the acceptance rate reached 33% (82 out of 242 submitted papers were accepted to MFCS 2020).

Occasionally, MFCS was collocated with other TCS conferences. The last joint conference was held in the year 2010 (MFCS+CSL+workshops) and attended by more than 350 participants. It is likely that similar joint meetings will be organized again in the future.

Attachments

N/A

Proposers

First name: Antonin Last name: Ku?era Affiliation: Masaryk University, Brno, Czech Republic Email: kucera@fi.muni.cz

First name: Damian Last name: Niwinski Affiliation: University of Warsaw, Poland Email: niwinski@mimuw.edu.pl

First name: Juraj Last name: Hromkovic Affiliation: ETH Zurich Email: juraj.hromkovic@inf.ethz.ch

First name: Jiri Last name: Sgall Affiliation: Charles University, Prague, Czech Republic Email: sgall@iuuk.mff.cuni.cz

First name: Jerzy Last name: Marcinkowski Affiliation: University of Wroclaw, Poland Email: jma@cs.uni.wroc.pl

First name: Branislav Last name: Rovan Affiliation: Comenius University, Bratislava, Slovakia Email: rovan@dcs.fmph.uniba.sk

Submitted By

Name: Ku?era AntonÃŋn Email: tony@fi.muni.cz