



**Submission Data for 2020-2021 CORE conference Ranking process**  
**IEEE International Conference on Multimedia and Expo**

Wanqing Li, Dachen Tao, Jianfei Cai, Manzur Murshed, Philip Ogunbona, Wanli Ouyang, Zhiyong Wang, Weidong (Tom) Cai, Jun Zhou, Jian Zh

**Conference Details**

**Conference**

Title: IEEE International Conference on Multimedia and Expo

Acronym : ICME

Rank: B

**Requested Rank**

Rank: A

**Recent Years**

**Proceedings Publishing Style**

Proceedings Publishing: other

Link to most recent proceedings: <https://ieeexplore.ieee.org/xpl/conhome/1000477/all-proceedings>

Further details: ICME has its main track and workshops. Their proceedings are separated and have different ISBN. Details can be seen from the DBLP.

**Most Recent Years**

**Most Recent Year**

Year: 2020

URL: <https://www.2020.ieeeicme.org/>

Location: London UK

Papers submitted: 843

Papers published: 241

Acceptance rate: 29

Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9102954>

**General Chairs**

Name: Ebroul Izquierdo

Affiliation: Queen Mary University of London, UK

Gender: M

H Index: 37

GScholar url: <https://scholar.google.com/citations?user=cyiYJhMAAAAJ&hl=en>

DBLP url:

Name: Marta Mrak

Affiliation: BBC R&D, UK

Gender: F

H Index: 21

GScholar url: <https://scholar.google.com/citations?user=HoMLx5IAAAAJ&hl=en>

DBLP url:

Name: Vladan Velisavljevic

Affiliation: University of Bedfordshire, UK

Gender: M

H Index: 20

GScholar url: [https://scholar.google.com/citations?user=2\\_8wnRAAAAJ&hl=en](https://scholar.google.com/citations?user=2_8wnRAAAAJ&hl=en)

DBLP url:

## Program Chairs

Name: Shiwen Mao Affiliation: Auburn University, US Gender: M H Index: 58 G Scholar url: <a href="https://scholar.google.com/citations?user=GjSQcdYAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=GjSQcdYAAAAJ&amp;hl=en</a> DBLP url:
Name: Jiwen Lu Affiliation: Tsinghua University, China Gender: M H Index: 57 G Scholar url: <a href="https://scholar.google.com/citations?user=TN8uDQoAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=TN8uDQoAAAAJ&amp;hl=en</a> DBLP url:
Name: Ce Zhu Affiliation: Gender: M H Index: 36 G Scholar url: <a href="https://scholar.google.com/citations?user=C7iZbYMAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=C7iZbYMAAAAJ&amp;hl=en</a> DBLP url:
Name: Shuai Wan Affiliation: Northwestern Polytechnical University, China Gender: F H Index: not available G Scholar url: <a href="https://teacher.nwpu.edu.cn/m/en/2007010131">https://teacher.nwpu.edu.cn/m/en/2007010131</a> DBLP url:
Name: Jian Zhang Affiliation: University of Technology, Sydney Gender: M H Index: 32 G Scholar url: <a href="https://scholar.google.com.au/citations?user=qrNPFTQAAAAJ&amp;hl=en">https://scholar.google.com.au/citations?user=qrNPFTQAAAAJ&amp;hl=en</a> DBLP url:
Name: Wen-Huang Cheng Affiliation: National Chiao Tung University, Taiwan Gender: M H Index: 24 G Scholar url: <a href="https://scholar.google.com/citations?user=i12lzxgAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=i12lzxgAAAAJ&amp;hl=en</a> DBLP url:
Name: Jianquan Liu Affiliation: NEC Corporation, Japan Gender: M H Index: 9 G Scholar url: <a href="https://scholar.google.com/citations?user=PgFnMagAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=PgFnMagAAAAJ&amp;hl=en</a> DBLP url:

## Second Most Recent Year

Year: 2019  
URL: <https://www.icme2019.org/>  
Location: Shanghai  
Papers submitted: 993  
Papers published: 313  
Acceptance rate: 32  
Source for numbers: ReporttoICMEsteeringcommitteemeeting

## General Chairs

Name: Tao Mei Affiliation: JD.com Gender: M H Index: 69 G Scholar url: <a href="https://scholar.google.com/citations?user=7Yq4wf4AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=7Yq4wf4AAAAJ&amp;hl=en</a> DBLP url:
Name: Feng Wu Affiliation: University of Science and Technology of China Gender: M H Index: 60 G Scholar url: <a href="https://scholar.google.com/citations?user=5bInRDEAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=5bInRDEAAAAJ&amp;hl=en</a> DBLP url:
Name: Lina Karam Affiliation: Lebanese American University Gender: F H Index: 38 G Scholar url: <a href="https://scholar.google.com/citations?user=VPaETnoAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=VPaETnoAAAAJ&amp;hl=en</a> DBLP url:

### Program Chairs

Name: Lei Zhang Affiliation: Microsoft Research Gender: M H Index: 70 G Scholar url: <a href="https://scholar.google.com/citations?user=fIlGZToAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=fIlGZToAAAAJ&amp;hl=en</a> DBLP url:
Name: Honggang Wang Affiliation: University of Massachusetts, Dartmouth Gender: M H Index: 41 G Scholar url: <a href="https://scholar.google.com/citations?user=CJiNcbAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=CJiNcbAAAAJ&amp;hl=en</a> DBLP url:
Name: Roger Zimmermann Affiliation: National University of Singapore Gender: M H Index: 43 G Scholar url: <a href="https://scholar.google.com/citations?user=IDREwXEAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=IDREwXEAAAAJ&amp;hl=en</a> DBLP url:
Name: Zhu Li Affiliation: University of Missouri, Kansas City Gender: M H Index: 25 G Scholar url: <a href="https://scholar.google.com/citations?user=0MxvD0wAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=0MxvD0wAAAAJ&amp;hl=en</a> DBLP url:
Name: Marta Mrak Affiliation: BBC R&D, UK Gender: F H Index: 21 G Scholar url: <a href="https://scholar.google.com/citations?user=HoMLx5IAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=HoMLx5IAAAAAJ&amp;hl=en</a> DBLP url:
Name: Jun Wu Affiliation: Fudan university Gender: M H Index: not available G Scholar url: <a href="https://ieeexplore.ieee.org/author/37085568584">https://ieeexplore.ieee.org/author/37085568584</a> DBLP url:

### Third Most Recent Year

Year: 2018  
URL: <http://www.icme2018.org/>  
Location: San Diego, USA  
Papers submitted: 582  
Papers published: 175  
Acceptance rate: 30  
Source for numbers: ReporttoICMEsteeringcommitteemeeting

## General Chairs

Name: C.-C. Jay Kuo Affiliation: University of Southern California Gender: M H Index: 84 G Scholar url: <a href="https://scholar.google.com/citations?user=81d60okAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=81d60okAAAAJ&amp;hl=en</a> DBLP url:
Name: Wenjun Zeng Affiliation: Microsoft Research Asia Gender: M H Index: 49 G Scholar url: <a href="https://scholar.google.com/citations?user=_cUfvYQAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=_cUfvYQAAAAJ&amp;hl=en</a> DBLP url:
Name: Truong Nguyen Affiliation: UCSD Gender: M H Index: 65 G Scholar url: <a href="https://scholar.google.com/citations?user=5rjfy4AAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=5rjfy4AAAAAJ&amp;hl=en</a> DBLP url:

## Program Chairs

Name: Junsong Yuan Affiliation: State University of New York at Buffalo Gender: M H Index: 57 G Scholar url: <a href="https://scholar.google.com/citations?user=fJ7seq0AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=fJ7seq0AAAAJ&amp;hl=en</a> DBLP url:
Name: Yap-Peng TAN Affiliation: Nanyang Technological University Gender: M H Index: 47 G Scholar url: <a href="https://scholar.google.com/citations?user=t9EqYQIAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=t9EqYQIAAAAAJ&amp;hl=en</a> DBLP url:
Name: Mugen Peng Affiliation: Beijing University of Posts & Telecommun Gender: M H Index: 44 G Scholar url: <a href="https://scholar.google.com/citations?user=85mAZVcAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=85mAZVcAAAAJ&amp;hl=en</a> DBLP url:
Name: Pamela Cosman Affiliation: University of California, San Diego Gender: F H Index: 44 G Scholar url: <a href="https://scholar.google.com/citations?user=4l3CPVcAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=4l3CPVcAAAAJ&amp;hl=en</a> DBLP url:
Name: Sanghoon Lee Affiliation: Yonsei University Gender: M H Index: 31 G Scholar url: <a href="https://scholar.google.co.kr/citations?user=W1Qo10UAAAAJ&amp;hl=en">https://scholar.google.co.kr/citations?user=W1Qo10UAAAAJ&amp;hl=en</a> DBLP url:
Name: Min Chen Affiliation: University of Washington Gender: F H Index: 20 G Scholar url: <a href="https://scholar.google.com/citations?user=B1BlxG8AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=B1BlxG8AAAAJ&amp;hl=en</a> DBLP url:

## Policies

Chair Selection: 1. Organising teams (general chair, two program chairs & chairs for other roles) bid for the organization. 3. Bidding teams to give presentation to ICME steering committee (SC) and answer questions 4. The SC makes decision 5. Multimedia technical committees from four IEEE societies (CS, SP, CAS and COM) who co-sponsors ICME will select one representative each to serve as program co-chairs. The reps are selected through nomination and election based on the track record of the nominees by the MMTC of each society.

No Policies.

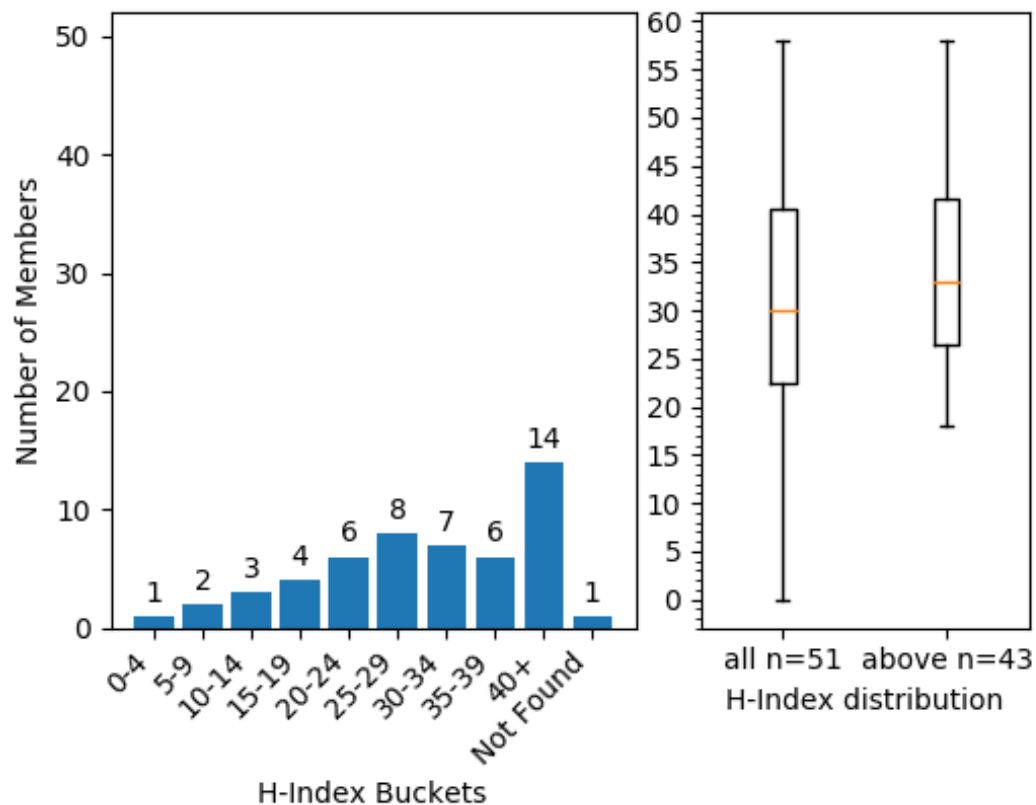
## (Senior) Program Committee

Link to (s)pc: <https://www.2020.ieeeicme.org/index.php/organising-committee/>

File: [http://portal.core.edu.au/core/media/conf\\_submissions\\_spc\\_file/ICME-OC-SC-2019\\_y8otI3T.txt](http://portal.core.edu.au/core/media/conf_submissions_spc_file/ICME-OC-SC-2019_y8otI3T.txt)

H-index plot: [http://portal.core.edu.au/core/media/conf\\_submissions\\_hindex\\_plots/hindex\\_buckets\\_1351.png](http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1351.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\\_multimedia](https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_multimedia)

Position in sub-category: 12

Image of top 20: [http://portal.core.edu.au/core/media/changes\\_h5/higherrank1351\\_gscholar\\_minh5.png](http://portal.core.edu.au/core/media/changes_h5/higherrank1351_gscholar_minh5.png)

Google Scholar search results for 'Multimedia'. The table shows the top 20 publications with their citation counts and h5-index values.

Rank	Publication	Citation	h5-index
1	IEEE Transactions on Multimedia	23	161
2	IEEE Transactions on Circuits and Systems for Video Technology	21	94
3	Multimedia Tools and Applications	65	62
4	ACM International Conference on Multimedia	58	93
5	IEEE International Conference on Image Processing (ICIP)	52	71
6	Journal of Visual Communication and Image Representation	48	66
7	Signal Processing: Image Communication	39	64
8	International Society for Music Information Retrieval Conference	35	60
9	ACM Transactions on Multimedia Computing, Communications, and Applications (TOMM)	32	47
10	ACM Multimedia Systems Conference (MMSys)	31	57
11	ACM International Conference on Multimedia Retrieval	30	48
12	IEEE International Conference on Multimedia and Expo	30	41
13	IEEE Image Processing	28	45
14	IEEE International Conference on Advanced Video and Signal-Based Surveillance (AVSS)	27	44
15	IEEE International Conference on Multimedia and Expo Workshops (ICMEW)	27	39
16	International Workshop on Quality of Multimedia Experience	26	35
17	IEEE Multimedia	24	38
18	Multimedia Systems	23	32
19	EURASIP Journal on Image and Video Processing	23	30
20	Conference on Multimedia Modeling	21	29

h5-index for this conference: 30

## ACM Metrics

Not Sponsored by ACM

## Aminer Rank

Aminer rank: 4

Aminer name: IEEE International Conference on Multimedia & Expo

Acronym / shortname: ICME

h-5 index: 37

CCF level:

THU level:

Top Aminer Cites: [http://portal.core.edu.au/core/media/conf\\_submissions\\_citations/higherrank1351\\_aminer\\_top\\_cite.png](http://portal.core.edu.au/core/media/conf_submissions_citations/higherrank1351_aminer_top_cite.png)

Aminer conference page showing top citations for the IEEE International Conference on Multimedia & Expo (ICME).

Rank	Publication	Cited by
1	Large-scale vehicle re-identification in urban surveillance videos Xinchen Liu, Wu Liu, Hengdong Ma, Huiyuan Fu (2016)	220
2	Food image recognition using deep convolutional network with pre-training and fine-tuning Kajal Varma, Yoshiyuki Kawano (2015)	172
3	Sign Language Recognition using 3D convolutional neural networks Jie Huang, Wengang Zhou, Houdong Li, Weiping Li (2015)	148
4	Pseudo-sequence-based light field image compression Dong Liu, Lishi Wang, Li Li, Zhixi Xiong, Peng Wu, Wenjun Zeng (2016)	117
5	Phonetic posterograms for many-to-one voice conversion without parallel data training Lih Sun, Kun Li, Hao Wang, Binyu Kang, Helen M. Wang (2016)	106
6	Occulted Person Re-identification Jiajun Zhuo, Zeyi Chen, Jianhui Lai, Guangrong Wang (2016)	96
7	Performance evaluation of the 1st and 2nd generation Kinect for multimedia applications S. Samir, R. Ramesh Kumar, Simona Wilentz, Peter Zurestigh, A. Bernardi, Stefano Biliotti, Emanuele Menegatti (2015)	95
8	High efficiency coding of light field images based on tiling and pseudo-temporal data arrangement Cristian Petru, Pedro A. Amado, Amelung (2016)	88
9	Recipe recognition with large multimodal food dataset Shi Wang, D. Dandekar Kumar, Nicolas Thomas, Matthew Cord, Fielding Precioso (2015)	88
10	Real-Time Multiple People Tracking with Deeply Learned Candidate Selection and Person Re-identification Liang Chen, Huihui Ai, Zijie Zhuang, Cheng Sheng Li (2016)	79
11	Skeleton-based Action Recognition with Convolutional Neural Networks Chao Li, Qiaojing Zhong, Di Ye, Shiliang Pu (2017)	75
12	Remembering history with convolutional LSTM for anomaly detection Weimin Luo, Wen Liu, Shenghua Gao (2016)	73

## Other Rankings

Not aware of any other Rankings  
Conferences in area:

## Top People Publishing Here

Not Providing Top People Publishing Here

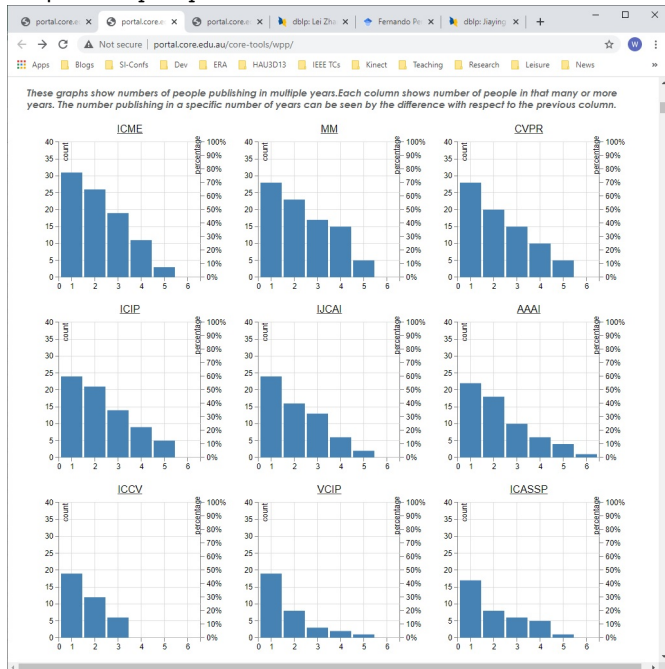
## Where People Publish

## Top (Senior) Program Committee Members

Generated Report Name: conf\_submissions\_top\_spc/higherrank1351\_top\_spc.csv

WPP Report: [http://portal.core.edu.au/core/media/conf\\_rank\\_report/higherrank1351\\_spc\\_report.txt](http://portal.core.edu.au/core/media/conf_rank_report/higherrank1351_spc_report.txt)

Graphs: [http://portal.core.edu.au/core/media/conf\\_rank\\_graphs/higherrank1351\\_spc\\_graph.jpg](http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1351_spc_graph.jpg)



Reference item: \\ 1. IEEE International Conference on Multimedia and Expo (ICME)

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This conference was published at 122 times by 31 of 40 experts in the last 5 years.

The experts that publish at this conference are: Roger Zimmermann(3), Tao Mei 0001(5), Chung-Chieh Jay Kuo(4), Mei-Ling Shyu(2), Jrn Ostermann(2), Jian Zhang 0002(10), Yu-Gang Jiang(3), Gene Cheung(5), Wanqing Li(7), Frdric Dufaux(4), Junwei Han(1), Wenwu Zhu 0001(1), Mohan S. Kankanhalli(1), Weiyao Lin(6), Yonggang Wen 0001(3), Yonghong Tian 0001(10), Zhengjun Zha(6), Chia-Wen Lin(3), Wen-Huang Cheng(6), Liang Lin(5), Richang Hong(3), Enrico Magli(3), Zhu Li 0001(6), Qi Tian 0001(5), Jiebo Luo(1), Junsong Yuan(8), Honggang Wang 0001(1), Yap-Peng Tan(3), Feng Wu 0001(8), Jiaying Liu 0001(3), Yongdong Zhang(6)

In 2015, there were 15 publications by 14 experts: Yonghong Tian 0001, Wanqing Li, Roger Zimmermann, Frdric Dufaux, Junsong Yuan, Tao Mei 0001, Feng Wu 0001, Gene Cheung, Chung-Chieh Jay Kuo, Wen-Huang Cheng, Richang Hong, Enrico Magli, Zhu Li 0001, Qi Tian 0001

In 2016, there were 22 publications by 18 experts: Junsong Yuan, Wanqing Li, Zhengjun Zha, Junwei Han, Tao Mei 0001, Qi Tian 0001, Jrn Ostermann, Wen-Huang Cheng, Feng Wu 0001, Gene Cheung, Yap-Peng Tan, Liang Lin, Weiyao Lin, Enrico Magli, Zhu Li 0001, Chia-Wen Lin, Jian Zhang 0002, Yongdong Zhang

In 2017, there were 33 publications by 24 experts: Yonghong Tian 0001, Mei-Ling Shyu, Roger Zimmermann, Zhengjun Zha, Mohan S. Kankanhalli, Chia-Wen Lin, Yap-Peng Tan, Liang Lin, Richang Hong, Zhu Li 0001, Feng Wu 0001, Jian Zhang 0002, Yu-Gang Jiang, Qi Tian 0001, Wenwu Zhu 0001, Wanqing Li, Frdric Dufaux, Junsong Yuan, Wen-Huang Cheng, Jrn Ostermann, Gene Cheung, Jiaying Liu 0001, Weiyao Lin, Yongdong Zhang

In 2018, there were 16 publications by 13 experts: Yonghong Tian 0001, Roger Zimmermann, Junsong Yuan, Tao Mei 0001, Jiaying Liu 0001, Gene Cheung, Chung-Chieh Jay Kuo, Wen-Huang Cheng, Weiyao Lin, Yonggang Wen 0001, Richang Hong, Zhu Li 0001, Yongdong Zhang

In 2019, there were 36 publications by 21 experts: Yonghong Tian 0001, Zhu Li 0001, Frdric Dufaux, Tao Mei 0001, Chung-Chieh Jay Kuo, Wen-Huang Cheng, Liang Lin, Mei-Ling Shyu, Jian Zhang 0002, Yu-Gang Jiang, Qi Tian 0001, Jiebo Luo, Wanqing Li, Zhengjun Zha, Honggang Wang 0001, Junsong Yuan, Feng Wu 0001, Jiaying Liu 0001, Weiyao Lin, Yonggang Wen 0001, Yongdong Zhang

31 out of the 40 experts published at this conference in 1 or more years  
26 out of the 40 experts published at this conference in 2 or more years  
19 out of the 40 experts published at this conference in 3 or more years  
11 out of the 40 experts published at this conference in 4 or more years  
3 out of the 40 experts published at this conference in 5 or more years

## Top People Report

Not providing Top People Report

## Other Information

### Comparator Comparison

#### Comparator

IEEE Workshop on Applications of Computer Vision

Explanation as to why conference is superior to comparator:

Since there are no conferences whose primary or secondary FOR code is 4603 (Computer Vision and Multimedia Computation), focuses on Multimedia Computation like ICME and are also ranked as A in the current CORE conference list, WACV (A, primary FOR 4603) is chosen as one of the two conferences to be compared because of the largely overlapped topics covered by WACV and ICME.

ICME is comparable to WACV in the following aspects - Both are organized by a team of high profile academic and industrial people in the scope of the conferences. - Both have rigorous review process. ICME adopts the same process as that used by most A\* conferences like ACMMM, CVPR, ICCV, i.e. being double-blind with rebuttal; managed by Area Chairs and Technical Program Chairs; decision is based on minimum 3 reviews. WACV follows double-blind two-round review process that is similar to journal submissions. - WACV is ranked 11 on the top Computer Vision publications whereas ICME is also ranked 11 (according to h5-index) on the top Multimedia publications. ICME is stronger than WACV in the following aspects: - ICME has lower acceptance rates than WACV. WACV's acceptance rates in the past three runs are 35%, 39% and 46% whereas ICME's rates are 29%, 32% and 30% - ICME has relatively higher impact to the field of Multimedia Computation than WACV to the field of Computer Vision. For example, h5-index of WACV is 55 v.s. 299 (CVPR, A\* Computer Vision) whereas h5-index of ICME is 30 v.s. 54 (ACMMM, A\* Multimedia). - ICME is the 1st most preferred venue in WPP for top people, whereas WACV is the 2nd

Note that in terms of absolute value, the h5-index of WACV (55) is higher than that of ICME's (30). This is due to the different focuses of the two conferences. A much larger cohort researchers consider (historically) them in the field of computer vision rather than multiple media despite the significant overlapping between computer vision and multimedia computation. For instance, the number of submissions to the A\* ACMMM in 2019 is 936 whereas the number of submissions to the A\* CVPR in 2-019 is 5100. Therefore, we made a relative comparison above.

Link to comparator report:

[http://portal.core.edu.au/core/media/conference\\_submission\\_2020/Data\\_Comparator\\_for\\_1351\\_428.pdf](http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1351_428.pdf)

#### Comparator

International Conference on Control, Automation, Robotics and Vision

Explanation as to why conference is superior to comparator:

Since there are no conferences whose primary or secondary FOR code is 4603 (Computer Vision and Multimedia Computation), focuses on Multimedia Computation like ICME and are also ranked as A in the current CORE conference list, ICARCV (A, Secondary FOR 4603) is chosen as one of the two conferences to be compared because the topics on Robotics, Vision and Emerging Technologies covered by ICARCV overlap with some subject areas of ICME, e.g. Multimedia Analysis and Understanding, Emerging Multimedia Applications and Technology and Multimedia Interaction.

ICME is stronger than ICARCV in the following aspects - ICME has more rigorous review process than ICARCV. ICME adopts same process as that used by most A\* conferences like ACMMM, CVPR, ICCV, i.e. being double-blind with rebuttal; managed by Area Chairs and Technical Program Chairs; decision is based on minimum 3 reviews. ICARCV does not offer rebuttal in the review. In addition, nowhere in ICARCV's call for papers and authors' guidelines indicates that the review is double-blind. - h5-index of ICARCV is 13 whereas h5-index of ICME is 30. - ICARCV covers four areas: Control, Automation, Robotics and Vision. However, it does not appear in the top 20 publications in any of the relevant subcategories: Control & Automation, Vision and Robotics according to Google Metrics. ICME is ranked 11 (according to h5-index) in the category of Multimedia - ICME has lower acceptance rates than ICARCV. ICARCV's acceptance rates in the past two runs are 42% (2018) and 45% (2016) whereas ICME's rates are 29% (2020), 32% (2019) and 30% (2018) - ICME is the 1st most preferred venue in WPP for top people, whereas ICARCV is the 5th

Link to comparator report:

[http://portal.core.edu.au/core/media/conference\\_submission\\_2020/Data\\_Comparator\\_for\\_1351\\_733.pdf](http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1351_733.pdf)



## Other Relevant Info

Other relevant information: With around 1,000 submissions and 500 participants each year, the IEEE International Conference on Multimedia & Expo (ICME) has been the flagship multimedia conference sponsored by four IEEE societies: Computer, Signal Processing, Circuits and Systems, and Communications. Since 2010, ICME has adopted the review process of being double blind with rebuttal and set the guideline of 30% acceptance rate with 15% for oral presentation and 15% for poster presentation. These are overseen by ICME Steering Committee.

ICME Steering Committee consists of the following members: - Chair - Two representatives from each of the 4 sponsoring societies (with vote) - The General Chair of immediate past ICME - The General Chair of current ICME - Current Chairs of the Multimedia Technical Committee of the four societies - Current Editor-in-Chief of IEEE Transactions on Multimedia

## Attachments

N/A

## Proposers

First name: Wanqing  
Last name: Li  
Affiliation: University of Wollongong  
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First name: Dachen  
Last name: Tao  
Affiliation: University of Sydney  
Email: dacheng.tao@sydney.edu.au

First name: Jianfei  
Last name: Cai  
Affiliation: Monash University  
Email: Jianfei.Cai@monash.edu

First name: Manzur  
Last name: Murshed  
Affiliation: Federation University  
Email: manzur.murshed@federation.edu.au

First name: Philip  
Last name: Ogunbona  
Affiliation: University of Wollongong  
Email: philipo@uow.edu.au

First name: Wanli  
Last name: Ouyang  
Affiliation: University of Sydney  
Email: wanli.ouyang@sydney.edu.au

First name: Zhiyong  
Last name: Wang  
Affiliation: University of Sydney  
Email: zhiyong.wang@sydney.edu.au

First name: Weidong (Tom)  
Last name: Cai  
Affiliation: University of Sydney  
Email: tom.cai@sydney.edu.au

First name: Jun  
Last name: Zhou  
Affiliation: Griffith University  
Email: jun.zhou@griffith.edu.au

First name: Jian  
Last name: Zhang  
Affiliation: University of Technology Sydney  
Email: Jian.Zhang@uts.edu.au

First name: Qiang  
Last name: Wu  
Affiliation: University of Technology Sydney  
Email: Qiang.Wu@uts.edu.au

First name: Xin  
Last name: Xu  
Affiliation: University of Technology Sydney  
Email: Min.Xu@uts.edu.au

First name: Manoranjan  
Last name: Paul  
Affiliation: Charles Stuart University  
Email: mpaul@csu.edu.au

First name: Wanquan  
Last name: Liu  
Affiliation: Curtin University  
Email: W.Liu@curtin.edu.au

First name: Lei  
Last name: Wang  
Affiliation: University of Wollongong  
Email: leiw@uow.edu.au

**Submitted By**

Name: Li Wanqing  
Email: wanqing@uow.edu.au