



**Submission Data for 2020-2021 CORE conference Ranking process
New Technologies Mobility and Security**

Layth Sliman

Conference Details

Conference

Title: New Technologies Mobility and Security
Acronym : NTMS

Requested Rank

Rank: B

Primarily CS

Is this conference primarily a CS venue: True

Location

Not commonly held within a single country, set of countries, or region.

DBLP Link

DBLP url: <https://dblp.org/db/conf/ntms/ntms2018.html>

For Codes

For1: 4604
For2: 4699
For3: SELECT

Recent Years

Proceedings Publishing Style

Proceedings Publishing: other

Link to most recent proceedings: <https://ieeexplore.ieee.org/xpl/conhome/1002526/all-proceedings>

Further details: NTMS is Technically co-sponsored by IEEE COMSOC & IFIP TC6. Accepted and presented papers are published in the conference proceedings at IEEE Xplore. They are indexed by IFIP Digital Library and SCOPUS, as well as other Abstracting and Indexing (A&I) databases. The event is combined with tutorial sessions and workshops. Each Workshop papers are distinguished by a dedicated chapter in the proceedings.

Most Recent Years

Most Recent Year

Year: 2019
URL: <http://www.ntms-conf.org/ntms2019/>
Location: CANARY ISLANDS, SPAIN
Papers submitted: 75
Papers published: 29
Acceptance rate: 39
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8763771>

General Chairs

Name: Juan M. Corchado
Affiliation: University of Salamanca
Gender: M
H Index: 95
GScholar url: <https://scholar.google.com/citations?user=j7syrnkAAAAJ&hl=en>
DBLP url: <https://dblp.org/pid/87/6349.html>

Program Chairs

Name: Nazlena Mohamad Ali
Affiliation: Universiti Kebangsaan Malaysia
Gender: F
H Index: 11
GScholar url: <https://scholar.google.fr/citations?user=QrcBuDUAAAAJ&hl=fr>
DBLP url: <https://dblp.org/pid/69/5291.html>

Second Most Recent Year

Year: 2018
URL: <http://www.ntms-conf.org/ntms2021/>
Location: PARIS, FRANCE
Papers submitted: 110
Papers published: 38
Acceptance rate: 35
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8328666>

General Chairs

Name: Guy Pujolle
Affiliation: Sorbonne University
Gender: M
H Index: 50
GScholar url: <https://scholar.google.com/citations?user=3NC18fcAAAAJ&hl=fr>
DBLP url: <https://scholar.google.com/citations?user=3NC18fcAAAAJ&hl=fr>

Program Chairs

Name: Danda B. Rawat
Affiliation: Howard University
Gender: M
H Index: 34
GScholar url: <https://scholar.google.ca/citations?user=Klr5kY4AAAAJ&hl=en>
DBLP url: <https://dblp.org/pid/79/2597.html>

Name: Anna Kobusińska
Affiliation: Poznan University of Technology, Poland
Gender: F
H Index: 7
GScholar url: <https://scholar.google.com/citations?user=cBAPhXsAAAAJ&hl=en>
DBLP url: <https://scholar.google.com/citations?user=cBAPhXsAAAAJ&hl=en>

Third Most Recent Year

Year: 2016
URL: <http://www.ntms-conf.org/ntms2016/Program-version-1.0-2016.pdf>
Location: Larnaca, Cyprus
Papers submitted: 107
Papers published: 38
Acceptance rate: 36
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7792420>

General Chairs

Name: Giovanni Pau
Affiliation: University of Bologna / University of California LA
Gender: M
H Index: 35
GScholar url: <https://scholar.google.com/citations?user=jLEgvnsAAAAJ&hl=fr>
DBLP url: <https://scholar.google.com/citations?user=Ot8yMbwAAAAJ&hl=fr>

Program Chairs

Name: Hadi Otrok
Affiliation: KHALIFA UNIVERSITY, UAE
Gender: M
H Index: 22
G Scholar url: <https://scholar.google.com/citations?user=Ot8yMbWAAAAJ&hl=fr>
DBLP url: <https://scholar.google.com/citations?user=Ot8yMbWAAAAJ&hl=fr>

Policies

Chair Selection: Steering committee selects the general chair according to his/her CV. The name of candidate are suggested by the steering committee members, then debated and approved.

No Policies.

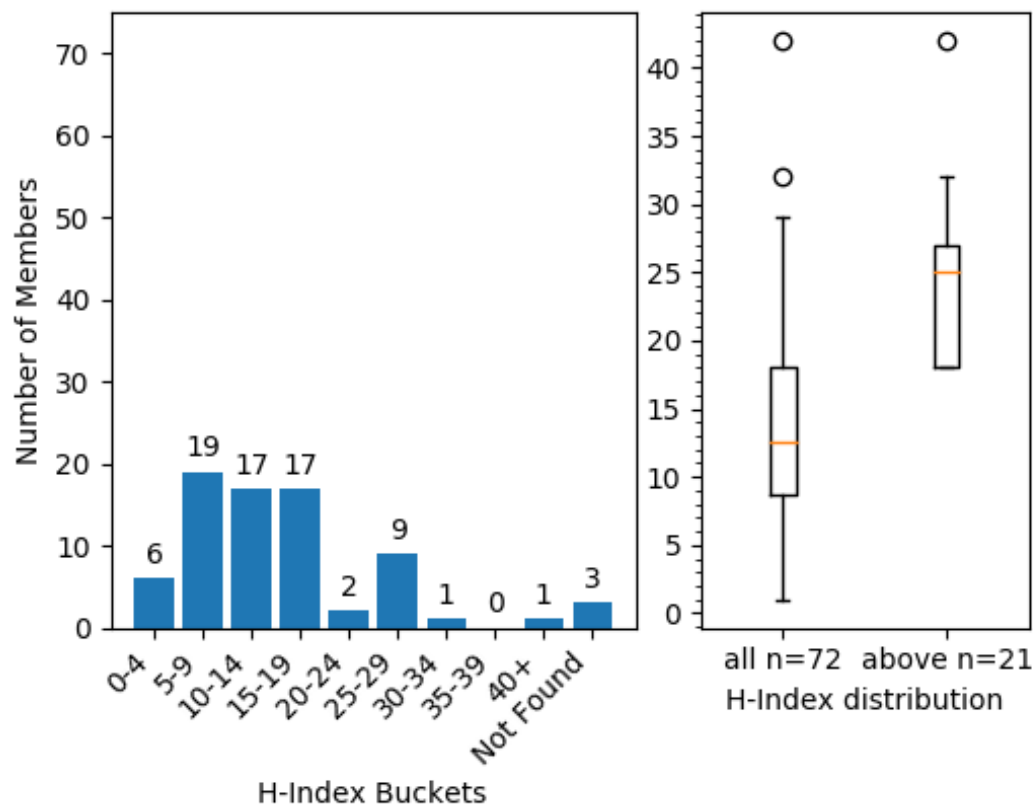
(Senior) Program Committee

Link to (s)pc: <http://www.ntms-conf.org/ntms2019/home/committee-all>

File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/NTMS2019-SENIOR-PROGRAM-MEMBERS.txt

H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1631.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_computernetnetworkswirelesscommunication

Position in sub-category: 20+

Image of top 20: http://portal.core.edu.au/core/media/changes_h5/addrank1631_gscholar_minh5.png

Editorial h	Inbox (36)	portal.core.edu	portal.core.edu	Compi	English	(2204 non	Mobility	Danda B. I	Hadi Otr	Computer	+	-	+	×
←	→	↺	🏠	🔒	https://scholar.google.com.au/citations?view_op=top_venues	80 %	...	🔍	Rechercher	↓	📄	📄	📄	📄
1.	IEEE Communications Surveys & Tutorials	138	248											
2.	IEEE Communications Magazine	130	190											
3.	IEEE Transactions on Wireless Communications	110	159											
4.	IEEE Transactions on Vehicular Technology	104	148											
5.	IEEE Journal on Selected Areas in Communications	101	141											
6.	IEEE Transactions on Communications	89	133											
7.	Journal of Network and Computer Applications	83	118											
8.	IEEE Wireless Communications	80	125											
9.	IEEE International Conference on Computer Communications (INFOCOM)	72	99											
10.	IEEE Communications Letters	69	99											
11.	IEEE International Conference on Computer and Communications	69	99											
12.	IEEE Systems Journal	69	92											
13.	IEEE Networks	68	103											
14.	IEEE Transactions on Mobile Computing	68	97											
15.	IEEE International Conference on Communications	67	86											
16.	ACM SIGCOMM Conference	65	127											
17.	IEEE/ACM Transactions on Networking	59	96											
18.	IEEE GLOBECOM	57	79											
19.	Computer networks	56	89											
20.	IEEE Wireless Communications Letters	55	84											

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

Engineering

Tout surligner Respecter la casse Respecter les accents et diacritiques Mots entiers Occurrence 1 sur 1 Bas de la page atteint, poursuite au début

21:12 28/12/2020

No Google Scholar h5 index available for this conference
 Potential reason for no h5 index: We are not familiar with the reasons. The conference is ongoing since at list ten years now. Many of the published papers are very well cited. However, information about the conference itself is not available on Google Scholar.

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Not Listed in Aminer

Other Rankings

Not aware of any other Rankings
 Conferences in area:

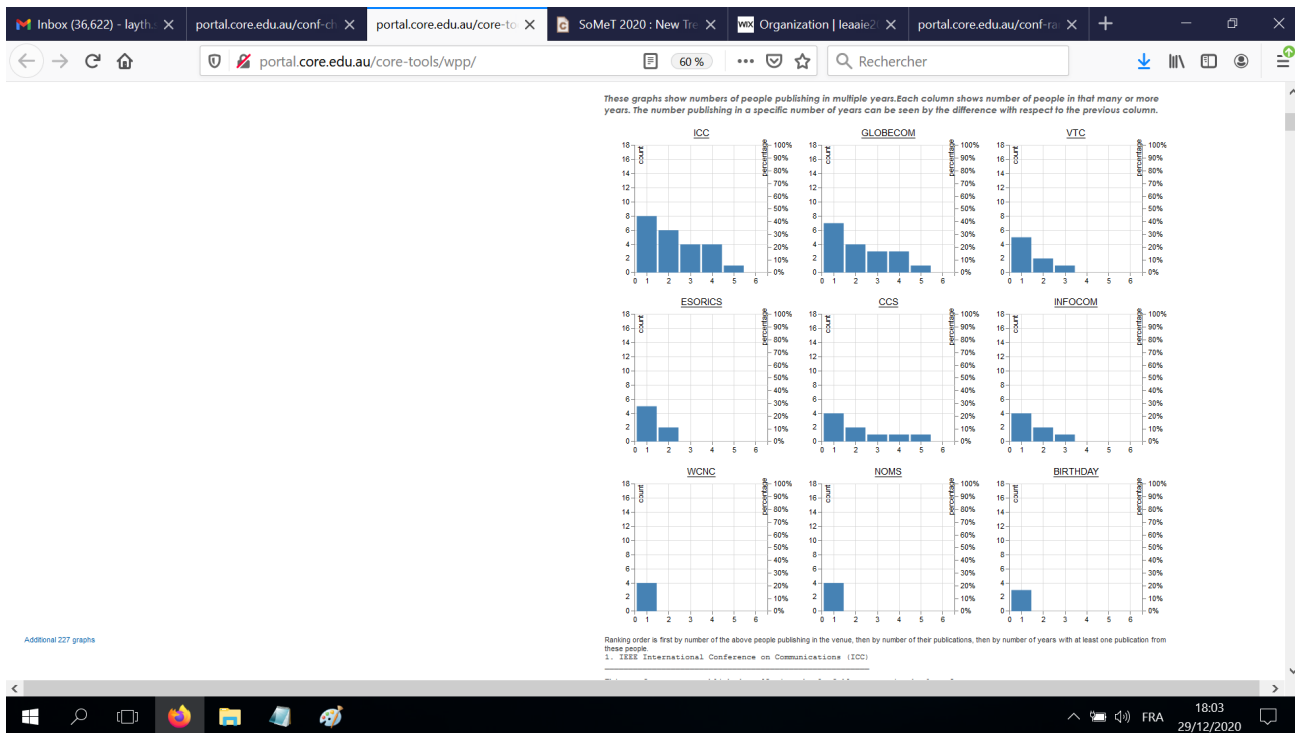
Top People Publishing Here

Not Providing Top People Publishing Here

Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/addrank1631_top_spc.csv
 WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/addrank1631_spc_report.txt
 Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/addrank1631_spc_graph.png



Reference item: \ 35. International Conference on New Technologies, Mobility and Security (NTMS)

This conference was published at 3 times by 2 of 18 experts in the last 5 years.

The experts that publish at this conference are: Symeon Papavassiliou(1), Mauro Conti(2)

In 2016, there were 3 publications by 2 experts: Symeon Papavassiliou, Mauro Conti

2 out of the 18 experts published at this conference in 1 or more years

Top People Report

Not providing Top People Report

Other Information

Comparator Comparison

Comparator

International Conference on AD-HOC Networks and Wireless

Explanation as to why conference is superior to comparator:

NTMS IS ALREADY RANKE B IN MANY SERIOUS RANKING ORGANIZATION:

<https://www.gdr-soc.cnrs.fr/conferences/>

IT IS INDEXED IN SJR WHILE ADHOC-NOW IS NOT:

<https://www.scimagojr.com/journalsearch.php?q=21100793806&tip=sid&clean=0>

It covers security and dynamic networking i the same time. The people publishing in NTMS are well known researchers.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1631_961.pdf

Comparator

International Conference on Ubiquitous Intelligence and Computing

Explanation as to why conference is superior to comparator:

NTMS IS ALREADY RANKE B IN MANY SERIOUS RANKING ORGANIZATION:

<https://www.gdr-soc.cnrs.fr/conferences/>

IT IS INDEXED IN SJR WHILE UIC IS NOT: <https://www.scimagojr.com/journalsearch.php?q=21100793806&tip=sid&clean=0> IN

ADDITION It covers security and dynamic networking i the same time. The people publishing in NTMS are well known researchers.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1631_966.pdf

Attachments

N/A

Proposers

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