Submission data for 2023 CORE conference ranking process
EAI International Conference on Security and Privacy in Communication Networks

Stephen McGarry

Introductory Questions

Conference

Title: EAI International Conference on Security and Privacy in Communication Networks
Acronym : EAI SecureComm

Requested Rank

Rank: C

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/securecomm/index.html

FoR Codes

For1: 4604
For2: SELECT
For3: SELECT

Conference Details

Month: September
Publisher: Springer
Bi-annual: False
Multiconference: False
Component in a multi-conference or umbrella event: False
Colocated with other events: False
Alternative content: True
Alternative content description: Workshops

Proceedings Publishing Style

Proceedings Publishing: series
Link to most recent proceedings: https://link.springer.com/conference/securecomm
Further details:

Most Recent Years

Most Recent Year

Year: 2022
URL: https://securecomm.eai-conferences.org/2022/
Location: Kansas City, US
Papers submitted: 130
Papers published: 43
Acceptance rate: 33
Source for numbers: https://eai.eu/eai-published-conferences/?swcfpc=1

General Chairs

Name: Fengjun Li Affiliation: The University of Kansas Gender: F H Index: 19 GScholar url: https://scholar.google.com/citations?user=OrkVjT4AAAAJ&hl=en DBLP url: https://dblp.org/pid/66/6000.html
Name: Kaitai Liang Affiliation: TU Delft Gender: M H Index: 33 GScholar url: https://scholar.google.com/citations?user=_qHKRH4AAAAJ&hl=en DBLP url: https://dblp.org/pid/126/6037.html

Program Chairs

Name: Zhiqiang Lin Affiliation: The Ohio State University Gender: M H Index: 47 GScholar url: https://scholar.google.com/citations?user=6Kuq1acAAAAJ&hl=en DBLP url: https://dblp.org/pid/49/4102.html
Name: Sokratis Katsikas Affiliation: Norwegian University of Science and Technology, Norway Gender: M H Index: 35 GScholar url: https://scholar.google.com/citations?user=6HiW_o8AAAAJ&hl=en DBLP url: https://dblp.org/pid/36/6241.html

Second Most Recent Year

Year: 2021
URL: https://securecomm.eai-conferences.org/2021/
Location: Canterbury, UK
Papers submitted: 143
Papers published: 56
Acceptance rate: 39
Source for numbers: https://eai.eu/eai-published-conferences/?swcfpc=1

General Chairs

Name: Shujun Li Affiliation: School of Computing, University of Kent Gender: M H Index: 49 GScholar url: https://scholar.google.com/citations?user=2DNYP3EAAAAJ&hl=en DBLP url:
Name: Radha Poovendran Affiliation: University of Washington Gender: M H Index: 58 GScholar url: https://scholar.google.com/citations?user=EEoNZ7NbVzMC&hl=en DBLP url:

Program Chairs

Name: Hervé Debar Affiliation: Télécom SudParis, Institut Mines-Télécom (IMT) Gender: M H Index: 42 GScholar url: https://scholar.google.fr/citations?user=KSLoggcAAAAJ&hl=en DBLP url:
Name: Moti Yung Affiliation: Google Inc., USA / Columbia University Gender: M H Index: 118 GScholar url: https://scholar.google.com/citations?user=ScL8iFQAAAAJ&hl=en DBLP url:

Third Most Recent Year

Year: 2020
URL: https://securecomm.eai-conferences.org/2020/
Location: Washington DC, United States
Papers submitted: 120
Papers published: 60
Acceptance rate: 50
Source for numbers: https://eai.eu/eai-published-conferences/?swcfpc=1

General Chairs

Name: Kun Sun Affiliation: George Mason University, United States Gender: M H Index: 34 GScholar url: https://scholar.google.com/citations?user=u18hG4gAAAAJ&hl=en DBLP url: https://dblp.org/pid/30/3530-1.html
Name: Sara Foresti Affiliation: Università degli Studi di Milano, Italy Gender: F H Index: 36 GScholar url: https://scholar.google.com/citations?user=oBlLBGwAAAAJ&hl=en DBLP url:

Program Chairs

Name: Kevin Butler Affiliation: George Mason University, United States Gender: M H Index: 38 GScholar url: https://scholar.google.com/citations?user=gvo0nMsAAAAJ&hl=en DBLP url:
Name: Nitesh Saxena Affiliation: University of Alabama at Birmingham, United States Gender: M H Index: 40 GScholar url: https://scholar.google.com/citations?user=_x5BEjoAAAAJ&hl=en DBLP url:

Policies

Chair Selection: https://eai.eu/general-chair/?swcfpc=1
No Policies.

Program Committee

Link to pc: https://securecomm.eai-conferences.org/2022/technical-program-committee/
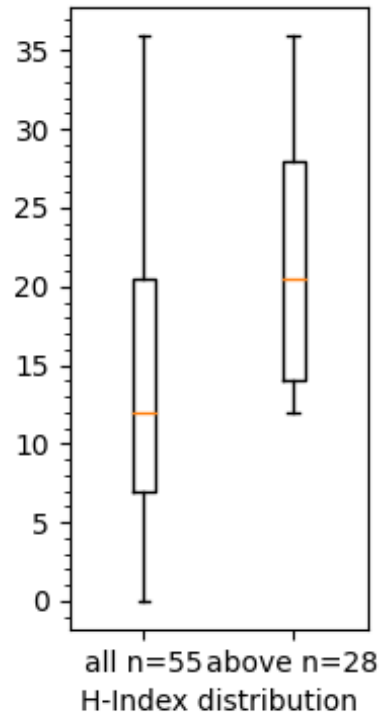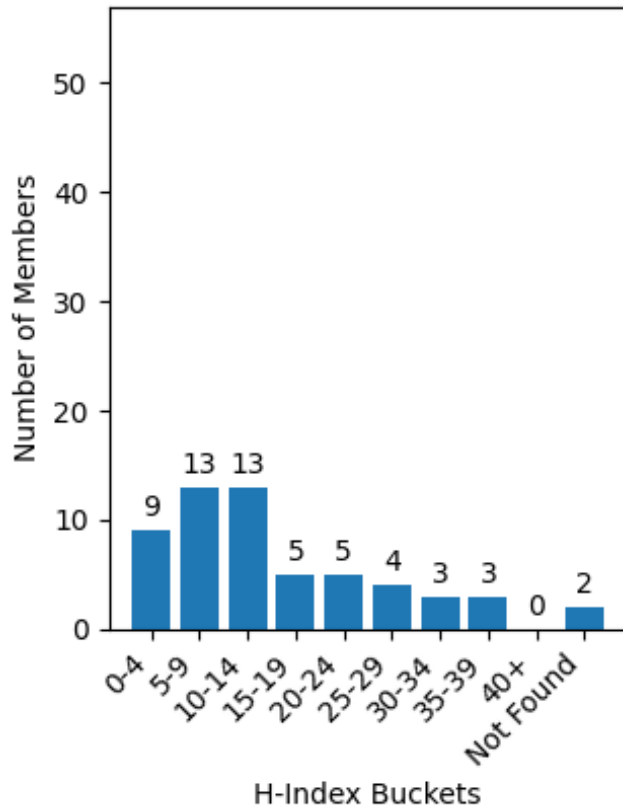File: http://portal.core.edu.au/core/media/2023/pc_members/securecomm_2022_c8G62Vg.txt
H-index plot: http://portal.core.edu.au/core/media/2023/pc_graphs/addrank_hindex_buckets_2315.png

Information contained within these graphs is derived using the Elsevier Scopus Database 2023.
Scopus h-index is generally about 30% lower than Google Scholar h-index.

Publishing of established researchers in the PC

http://portal.core.edu.au/core/media/2023/conf_submissions_clean_spc/addrank2315_spc_report.csv
WPP Report: http://portal.core.edu.au/core/media/2023/wpp_reports/nezDutJ6.txt

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23. Security and Privacy in Communication Networks (SecureComm)
Core Rank: C
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This venue was published at 10 times by 3 of 23 individuals in the last 5+ years.

The individuals that publish at this venue are: Qiben Yan(5), Taeho Jung(4), Guomin Yang(1)

In 2018, there were 2 publications by 1 individuals: Qiben Yan
In 2019, there were 3 publications by 3 individuals: Guomin Yang, Qiben Yan, Taeho Jung
In 2020, there were 1 publications by 1 individuals: Qiben Yan
In 2021, there were 4 publications by 2 individuals: Qiben Yan, Taeho Jung

3 out of the 23 individuals published at this venue in 1 or more years
2 out of the 23 individuals published at this venue in 2 or more years
1 out of the 23 individuals published at this venue in 4 or more years
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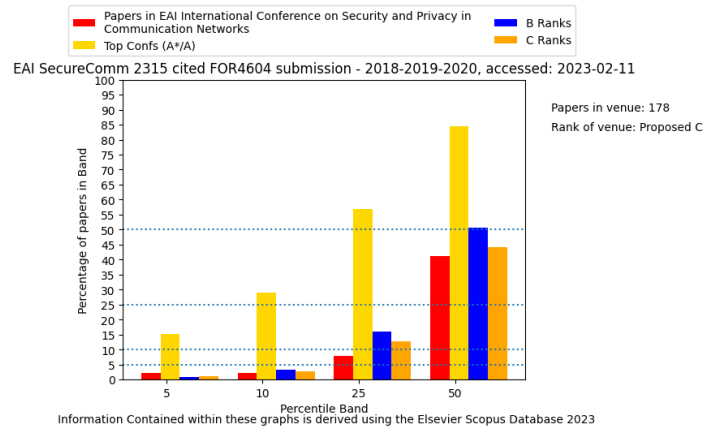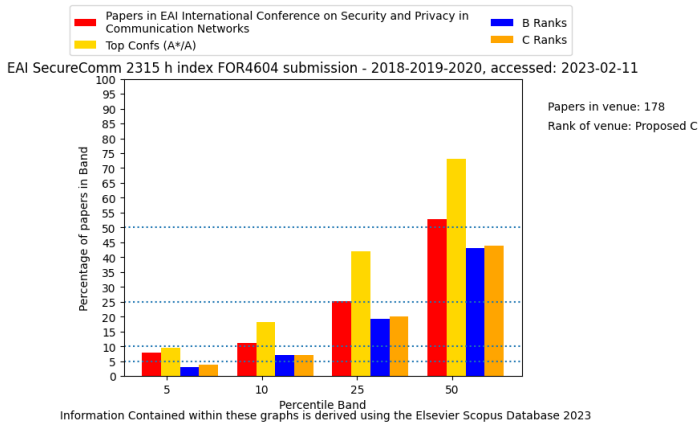
Centile graphs of paper metrics

4

EAI SecureComm 2315 h index FOR4604 submission - 2018-2019-2020, accessed: 2023-02-11

Papers in venue: 178
Rank of venue: Proposed C

Information Contained within these graphs is derived using the Elsevier Scopus Database 2023

EAI SecureComm 2315 cited FOR4604 submission - 2018-2019-2020, accessed: 2023-02-11

Papers in venue: 178
Rank of venue: Proposed C

Information Contained within these graphs is derived using the Elsevier Scopus Database 2023

Top People Involvement

Not Providing Involvement

Additional Data

Google Scholar Data

Sub-category url:
https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computersecuritycryptography
Position in sub-category: 14
h5 index of 20th item in category: 33
No Google Scholar h5 index available for this conference
Potential reason for no h5 index: Unknown.

Relationship to similar conferences

Partial ordering of similar conferences in the area, with argument as to where the current venue fits and why:
Black Hat USA SANS Institute Cybersecurity Training Event DEF CON IEEE Symposium on Security and Privacy Infosecurity Europe CYCON
SecureComm has a broad range of appeal to researchers and practitioners in academic, industry, and government in security, networking, communication and also covers a broad range of practical topics.

Other Information

Attachments

N/A

Proposers

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Submitted By

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