



**Submission Data for 2017 CORE conference Re-ranking process
IEEE European Symposium on Security and Privacy**

Submitted by: Toby Murray toby.murray@unimelb.edu.au
Supported by: Toby Murray

Conference Details

Conference

Title: IEEE European Symposium on Security and Privacy
Acronym: EuroS&P

Requested Rank

Requested Rank: A*

Requested For Codes

For1: 0802
For2: 0803
For3:

Recent Years

Most Recent Year

Year: 2017
URL: <https://www.ieee-security.org/TC/EuroSP2017/>
Papers submitted: 194
Papers published: 38
Acceptance rate: 20
Source for acceptance rate: <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7961943>

Program Chairs

Name: Andrei Sabelfeld Affiliation: Chalmers University of Technology H index: 34 Google Scholar URL: https://scholar.google.com/citations?user=dQge5-AAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/s/Sabelfeld:Andrei

Name: Matthew Smith Affiliation: University of Bonn & Fraunhofer FKIE H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/s/Smith_0001:Matthew

General Chairs

Name: Catalin Hritcu Affiliation: INRIA Paris H index: 15 Google Scholar URL: https://scholar.google.com/citations?user=d-3XtW8AAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/h/Hritcu:Catalin

Second Most Recent Year

Year: 2016

URL: <http://www.ieee-security.org/TC/EuroSP2016/>

Papers submitted: 169

Papers published: 29

Acceptance rate: 17

Source for acceptance rate: <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7467338>

Program Chairs

Name: Michael Backes Affiliation: CISPA, Saarland University & MPI-SWS, Germany H index: 51 Google Scholar URL: https://scholar.google.de/citations?user=ZVS3K0EAAAAJ&hl=en DBLP URL: http://dblp.uni-trier.de/pers/hd/b/Backes_0001:Michael

General Chairs

Name: Andreas Zeller Affiliation: CISPA, Saarland University, Germany H index: 52 Google Scholar URL: https://scholar.google.com/citations?user=-Qytr_YAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/z/Zeller:Andreas

Third Most Recent Year

Year: 2016

URL: <http://www.ieee-security.org/TC/EuroSP2016/>

Papers submitted: 169

Papers published: 29

Acceptance rate: 17

Source for acceptance rate: <http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7467338>

Program Chairs

Name: Michael Backes Affiliation: CISPA, Saarland University & MPI-SWS, Germany H index: 51 Google Scholar URL: https://scholar.google.de/citations?user=ZVS3K0EAAAAJ&hl=en DBLP URL:

General Chairs

Name: Andreas Zeller Affiliation: CISPA, Saarland University, Germany H index: 52 Google Scholar URL: https://scholar.google.com/citations?user=-Qytr_YAAAAJ DBLP URL:

External Ranks

Google Scholar Rank

Sub-category URL:

https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computersecuritycryptography

Position in sub-category: 20+

h5-index of 20th item in subcategory: 28

h5-index of this conference: None

Next conference above portal link: None

h5-index of above conference: None

Next conference below portal link: None

h5-index of below conference: None

LiveSHINE rank

Conference not Listed

Microsoft Academic rank

Class: other
 FiledRating: 6
 RankFieldRating: 1267
 ClassFieldRating: other
 Avg citations: 3
 RankAvgCitations: 1014
 ClassAvgCitations: other
 Publications: 29
 Citations: 91

Where others publish

General Report

File: http://portal.core.edu.au/core/media/conf_rank_report/WhereSecurityPeoplePublish.txt
 List of people with h-indices:

No.	Name	h index	url
1	Adrian Perrig	89	https://scholar.google.com/citations?user=n-0ret4AAAAJ&hl=en
2	Martin Abadi	84	https://scholar.google.com/citations?user=vWTI60AAAAAJ&hl=en
3	Stefan Savage	73	https://scholar.google.com/citations?user=_JhgbioAAAAJ&hl=en
4	Ross Anderson	72	https://scholar.google.com/citations?user=WgyDcoUAAAAJ&hl=en
5	Wenke Lee	73	https://scholar.google.com/citations?user=nfkH5V4AAAAJ&hl=en
6	Gene Tsudik	85	https://scholar.google.com/citations?user=WLvuu74AAAAJ&hl=en
7	Steven Bellovin	50	https://scholar.google.com/citations?user=9RlvGLEAAAAJ&hl=en
8	Nigel Smart	54	https://scholar.google.com/citations?user=Qvm3k64AAAAJ&hl=en
9	Andrew D. Gordon	54	https://scholar.google.com/citations?user=mfBjUiIAAAAAJ&hl=en
10	M. Angela Sasse	50	https://scholar.google.com/citations?user=9H_eJqAAAAAJ&hl=en
11	Andrew C Myers	47	https://scholar.google.com/citations?user=ovlpa_IAAAAAJ&hl=en
12	Cormac Herley	45	https://scholar.google.com/citations?user=1FwhEVYAAAAJ&hl=en
13	David Basin	50	https://scholar.google.com/citations?user=-BA-kHYAAAAJ&hl=en
14	Cedric Fournet	52	https://scholar.google.com/citations?user=I30A7HcAAAAJ&hl=en
15	David Nicol	51	https://scholar.google.com/citations?user=HIJ4KNgAAAAJ&hl=en
16	Greg Morrisett	45	https://scholar.google.com/citations?user=Dswus94AAAAJ&hl=en
17	Michael Backes	51	https://scholar.google.com/citations?user=ZVS3KOEAAAAJ&hl=en
18	Venn Paxson	87	https://scholar.google.com/citations?user=HvwPRJOAAAAJ&hl=en
19	Sushil Jajodia	99	https://scholar.google.com/citations?user=1OZ1vHIAAAAAJ&hl=en
20	Christopher Kruegel	81	https://scholar.google.com/citations?user=f0NoTCOAAAAJ&hl=en

Keyword: Security
 Reference Item:

n/a

Specialised Report

File: http://portal.core.edu.au/core/media/conf_rank_report/WherePeoplePublishEuroSPAAuthors.txt
 List of people with h-indices:

No.	Name	h index	url
1	Benjamin C. Pierce	57	https://scholar.google.com/citations?user=2kkddh0AAAAJ
2	David Basin	50	https://scholar.google.com/citations?user=-BA-kHYAAAAJ&hl=en
3	Somesh Jha	71	https://scholar.google.com/citations?user=BaI718QAAAAJ
4	Adrian Perrig	89	https://scholar.google.com/citations?user=n-0ret4AAAAJ&hl=en
5	Elaine Shi	44	https://scholar.google.com/citations?user=rejzeocAAAAJ
6	Michael Backes	51	https://scholar.google.com/citations?user=ZVS3K0EAAAAJ&hl=en
7	Jonathan Katz	66	https://scholar.google.com/citations?user=H4rKFc8AAAAJ
8	Ari Juels	71	https://scholar.google.com/citations?user=uf0D-uoAAAAJ
9	Jan Camenisch	58'	https://scholar.google.com/citations?user=T6esJiIAAAAAJ
10	Z. Morley Mao	58'	https://scholar.google.com/citations?user=Ba-Ci9UAAAAJ&hl=en
11	Hugo Krawczyk	63	https://scholar.google.com/citations?user=-coqiSIAAAAAJ
12	Trent Jaeger	41	https://scholar.google.com/citations?user=JS8aznIAAAAAJ
13	Alex Biryukov	42	https://scholar.google.com/citations?user=tP5rH0wAAAAJ
14	Wenjing Lou	65	https://scholar.google.com/citations?user=hM8uAwoAAAAJ
15	Thomas Hou	58	https://scholar.google.com/citations?hl=en&user=d6Ct1CkAAAAJ&view_op=list_works&sortBy
16	Angelos D. Keromytis	64	https://scholar.google.com/citations?user=mnCyWbcAAAAJ
17	Awais Rashid	41	https://scholar.google.com/citations?user=pI5g2hIAAAAAJ&hl=en
18	Wenke Lee	73	https://scholar.google.com/citations?user=nfkH5V4AAAAJ&hl=en
19	Gene Tsudik	85	https://scholar.google.com/citations?user=WLvuu74AAAAJ&hl=en
20	Andrew C. Myers	47	https://scholar.google.com/citations?user=ovlpa_IAAAAAJ&hl=en

Keyword:

Reference Item:

n/a

Comparator Conferences

Computer Aided Verification

International Conference on Functional Programming

Other Information

Proposers

First name: Toby

Last name: Murray

Affiliation: University of Melbourne

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Attachments

http://portal.core.edu.au/core/media/request_attachment/statement_xpy7uff.pdf

Summary Argument:

Judging venue superiority across disciplines is always fraught. It should be noted that none of the usual statistical comparisons are very meaningful for EuroS&P, owing to its very young age as a venue. In particular, citations, conference h-index and similar metrics are meaningless in comparison to far older venues. Likewise, EuroS&P is naturally absent from "Where People Publish" statistics calculated since 2005, since EuroS&P has had only two runs so far. This also explains why EuroS&P is absent from external ranking mechanisms like Google Scholar, LiveSHINE, Microsoft Academic, GGS etc.

We are therefore left with only very coarse metrics to compare EuroS&P against the comparator conferences. We note that in its two years already EuroS&P has regularly attracted a higher number of submissions than both comparator conferences, and has had a lower acceptance rate than each of the comparator conferences. At the same time, we are aware that these metrics are a noisy signal of venue quality.

For these reasons we also ask the EC to refer to the attached statement from some of the field's leading members, with the demonstrated experience and expertise to accurately judge EuroS&P's quality.

As mentioned in the accompanying statement of support from leading members of the community, EuroS&P has already established itself as a premier venue for the community's top members to publish their best work. (The accompanying statement provides some statistics to underpin this argument.)

Additional Notes

It should be noted that none of the usual statistical comparisons are very meaningful for EuroS&P, owing to its very young age as a venue. In particular, citations, conference h-index and similar metrics are meaningless in comparison to far older venues. Likewise, EuroS&P is naturally absent from "Where People Publish" statistics calculated since 2005, since EuroS&P has had only two runs so far. This also explains why EuroS&P is absent from external ranking mechanisms like Google Scholar, LiveSHINE, Microsoft Academic, GGS etc.

For this reason we ask the EC to refer to the attached statement from some of the field's leading members, with the demonstrated experience and expertise to accurately judge EuroS&P's quality.