

PC Chair Report

Carolin Brandt, Patrick Lam, Dave Melski, SK Pandey
SCAM 2026

Thanks to the Program Committee (Research Track)!

	John Businge	Mariano Ceccato*
Sivajeet Chand	Rafael de Mello	Coen De Rover*
Ronnie de Souza Santos	Juergen Dingel	Sigrid Eldh
Ben Hermann	James Noble*	Michael Petter
Valeria Pontillo	Gordana Rakić	Sofia Reis
Banani Roy*	Anthony Saieva	Cezar Sas
August Shi	Vipin Singh	Quentin Stiévenart
Deepika Tiwari	Anderson Uchôa	

* emergency reviewer (thanks x2!)

Thanks to the Program Committee (Engineering Track)!

Nour Ayachi

András Bálint

Andrea Capiluppi

Sivajeet Chand

Jens Dietrich

Daniel Feitosa

Tianxiao Gu

Marius Mignard

Nicholas Mucci

Miroslaw Ochodek

Cezar Sas

Susmita Singh

Vipin Singh

Miroslaw Staron

Some numbers (Research Track)

24	PC members
60	submissions
153	reviews (8-9 per PC member)
20	accepts
8	desk rejects
32	reviewed rejections
(7	papers mentioned LLMs or agents in the title)

Some numbers (Engineering Track)

14	PC members
23	submissions
64	reviews
8	accepts
3	desk rejects
12	reviewed rejections

Research Track Review Process

Submission Numbers (Research Track)

SCAM 2024	36
SCAM 2025	28
SCAM 2026	60 (!)

Thanks again, PC members!

Inviting PC Members

Regular PC members:

- invited senior authors from last two years
- invited some number of recycled PC members to provide continuity
- we invited 63 and got 19

Emergency reviewers:

- invited past PC chairs & steering committee members

Reference integrity & topic fit checks

First pass:

- used a tool* to detect non-existent citations, and checked its reports manually.
- desk rejected cases with $> 10\%$ bad citations
- brought 2 borderline cases to the reviewers to decide

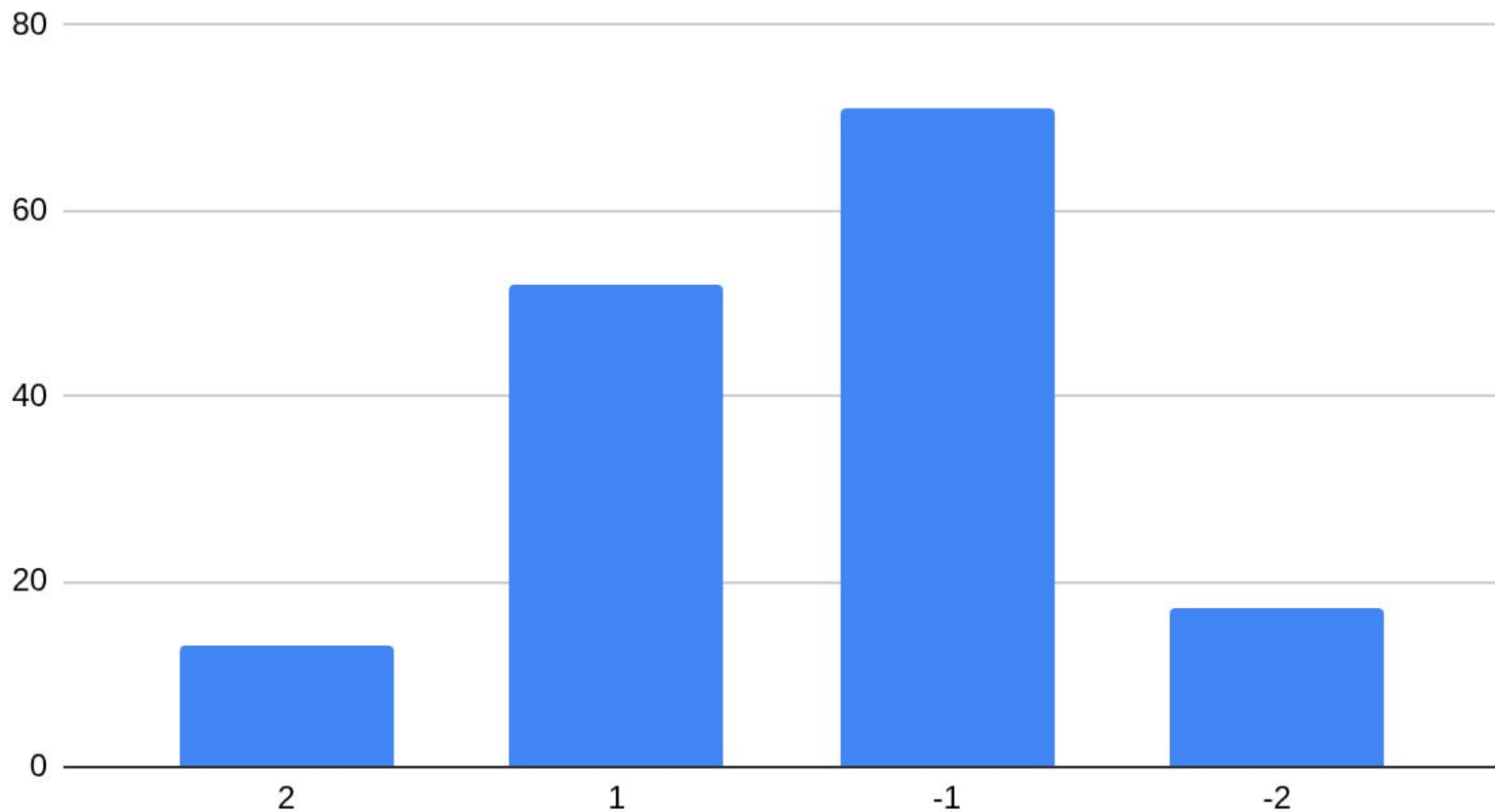
Also checked for topic fit, interpreted broadly (2 desk reject).

* <https://github.com/gianlucasb/hallucinator>

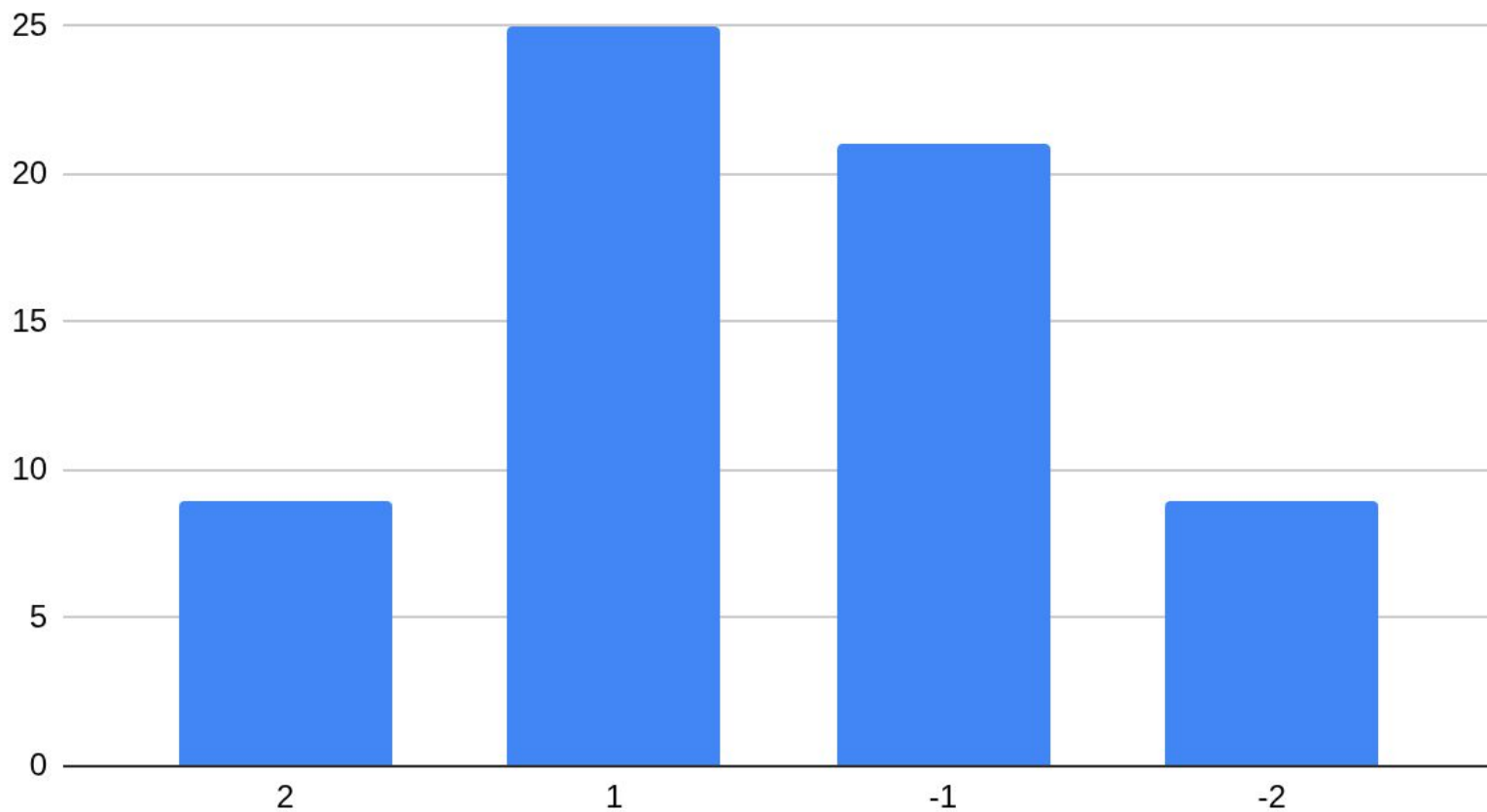
Out for review

- assigned 3 reviewers to each paper using bids & EasyChair algorithm
- read each review as it came in
- emergency reviewers:
 - for papers with positive reviews,
 - which looked like they would have < 3 reviewers in the end
- thanked reviewers who finished reviews early

Research Track review score distribution (N=153)



Engineering Track score distribution (N=64)



Decisions

- once all reviews were in, encouraged discussions among reviewers & aimed for consensus
- instruction to PC, per SCAM charter:
no target accept rate or # of papers

However, some post hoc observations:

- all papers with scores 0.7-or-more accepted (i.e. one strong accept)
- no papers with scores 0.0-or-less accepted
- 9/14 papers with score 0.3 accepted
- one paper with scores -1/2/-1 (average 0.0) not accepted

Distinguished Paper (Research Track)

- not based purely on scores!
- picked 4 papers with highest scores, read the papers, read the reviews, wrote a rationale.

Vijayanta Jain, Sepideh Ghanavati, Sai Teja Peddinti and Collin McMillan. “Verity: A Framework to Generate Privacy Captions from Android Source Code using LLMs.”

Distinguished Paper (Engineering Track)

N'Guessan Hermann Kouadio, Mathieu Acher, Oliver Barais and Jean-Marc Jézéquel. “CRACS: Question-Driven Assessment of Legacy Code Summaries in Industrial IBM-i Modernization.”

More Distinguished-ness

Distinguished Reviewers:

- Mirosław Staron (Engineering Track)
- Valeria Pontillo (Research Track)
- Sivajeet Chand (Research Track)

Most Influential Paper: 2025 from SCAM 2015

This year, we are hearing from the SCAM **2015** Most Influential Paper:

Mohammad Masudur Rahman, Chanchal K. Roy, Iman Keivanloo. “Recommending Insightful Comments for Source Code using Crowdsourced Knowledge.”

Come to their talk, today at 17:15-17:45 in A51S (here)!

Most Influential Paper: 2026 from SCAM 2016

Marco di Biase, Magiel Bruntink, and Alberto Bacchelli. “A Security Perspective on Code Review: The Case of Chromium.”

Process:

- took the 5 papers from SCAM 2016 with the most citations
- surveyed steering committee & this year's PC for opinions
- read the papers, digested the opinions, and concluded that this paper was most influential.

Authors couldn't make it this year; perhaps we'll see them at SCAM 2027.