







The Reviewing Process in Conferences

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The Submission Process

- Author submits paper
- Referees write review
- Author writes rebuttal
- Referees discuss on-line
- If no consensus
 - Chair asks new review
- Referees meet face-to-face
- Author receives notification

- 1. Are there variations on this process?
- 2. Who are the referees?

The Program Committee

OOPSLA 2017



Jonathan Aldrich Program Chair Carnegle Mellon University Universities



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Kim Bruce Pomora College



Gabriel Dos Reis Texas ASM University and Microsoft



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Viviana Bono University of Torino



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Irene Finocchi Sapienza University of Rome, Italy tely



Kathryn E. Gray University of Cambridge



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State University of New York (SUNY) Oswego and State



Kathryn S McKinley Microsoft Research



Mira Mezini TU Darmstadt



Heather Miller Ecole Polytechnique Federale de Lausanne



Peter Müller ETH Zurich Suttretand



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Romain Robbes
Free University of Bozen-Bolzano
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Joshua Sunshine Carregie Mellon University



Julien Verlaguet Facebook



Lu Zhang Peking University



Ana Milanova Rensselaer Polytechnic Institute



Sasa Misailovic University of Illinois at Urbana-Champaign, USA



Sarah Nadi University of Alberta Levels



Gregor Richards University of Waterloo Careas



Jennifer B. Sartor Sofesre Languages Lab, Vrije Universiteit Brussel Ingure



Tom Van Cutsem Nokis Bell Labs Ingure



Peng Wu Huawei America Research Lab Joinel States



Elena Zucca University of Genova

- 1. Who will review my paper?
- 2. Why should I care?

The Review

- Short summary
- Strong points
- Weak points
- Current grade
- Questions

	Ovemer	Confidence
Review #59A	В	Y
Review #59B	В	Υ
Review #59C	Α	X

Questions for authors' response

- Why aren't you comparing with library implementations and CPU parallelization?
- This algorithm is expensive. What is the compilation time cost as function of code size?

The Rebuttal

BAD REVIEWS ON YOUR PAPER? FOLLOW THESE GUIDE-ADDRESSING REVIEWER COMMENTS LINES AND YOU MAY YET GET IT PAST THE EDITOR:

Reviewer comment:

"The method/device/paradigm the authors propose is clearly wrong."

How NOT to respond:

X "Yes, we know. We thought we could still get a paper out of it. Sorry."

Correct response:

"The reviewer raises an interesting concern. However, as the focus of this work is exploratory and not performance-based, validation was not found to be of critical importance to the contribution of the paper."

Reviewer comment:

"The authors fail to reference the work of Smith et al., who solved the same problem 20 years ago."

How NOT to respond:

X"Huh. We didn't think anybody had read that. Actually, their solution is better than ours."

Correct response:

"The reviewer raises an interesting concern. However, our work is based on completely different first principles (we use different variable names), and has a much more attractive graphical user interface.

Reviewer comment:

"This paper is poorly written and scientifically unsound. I do not recommend it for publication."

How NOT to respond:

X"You #&@*% reviewer! I know who you are! I'm gonna get you when it's my turn to review!"

Correct response:

"The reviewer raises an interesting concern. However, we feel the reviewer did not fully comprehend the scope of the work, and misjudged the results based on incorrect assumptions.

JORGE CHAM @ 2005 www.phdcomics.com

- Stick to facts
- Don't advertise the paper
- Ask the chair if you don't know what is appropriate

On-Line Discussion

- Referees try to reach a consensus.
- If there is a champion, he will defend the paper.



Face-to-Face Discussion

- Program Committee gets together
- Borderline papers are discussed
- If there is a champion, then he/she defends paper
- Occasionally, a shepherd can be assigned to the paper

Do you know what's a shepherd?

