

Academic Skills in Software Engineering (ASiSE)

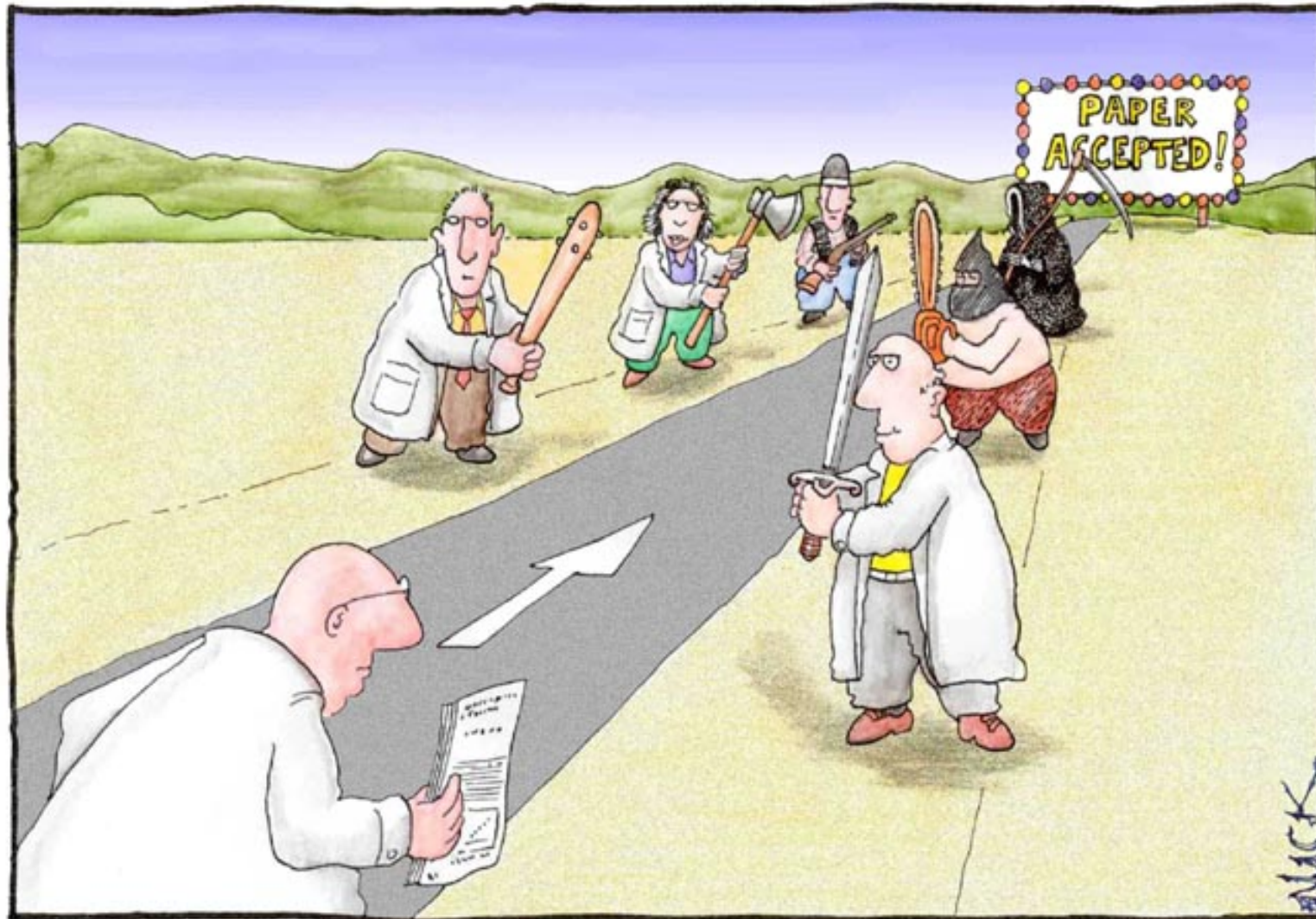
Reviewing

Exercise

Tuesday, 5. DS, APB/E007

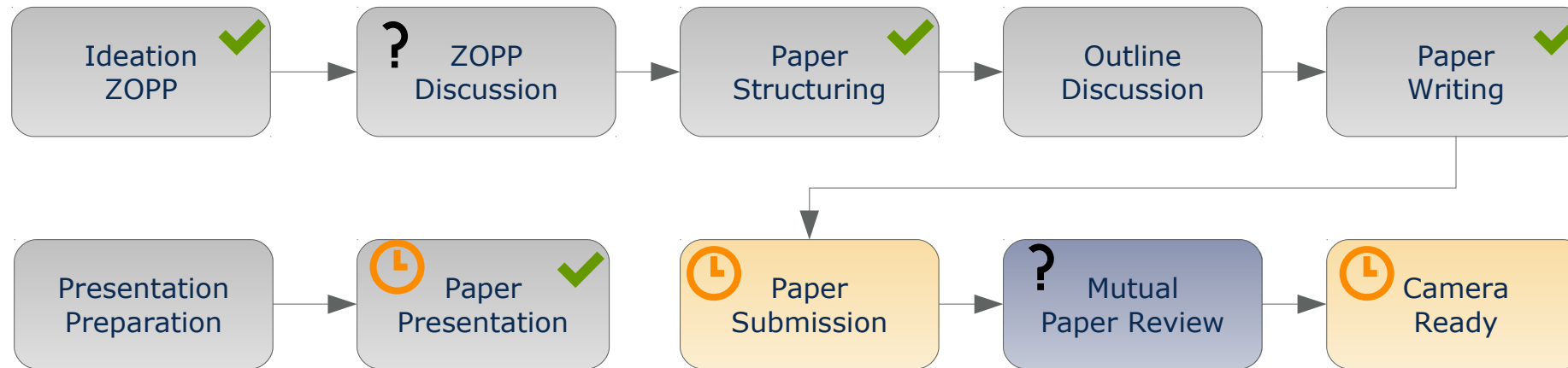
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Most scientists regarded the new streamlined peer-review process
as "quite an improvement."

Cartoon by Nick D'Kim strange-matter.net. Used by permission.



- Submission of the paper via *EasyChair.org*⁵ **25.06.2019 (AoE)**
- Emulate a typical review process
- Students perform a cross review of their own papers via *EasyChair.org*⁵
- Camera ready version via *EasyChair.org*⁵ **12.07.2019 (AoE)**

5) <https://easychair.org/conferences/?conf=asise2019>



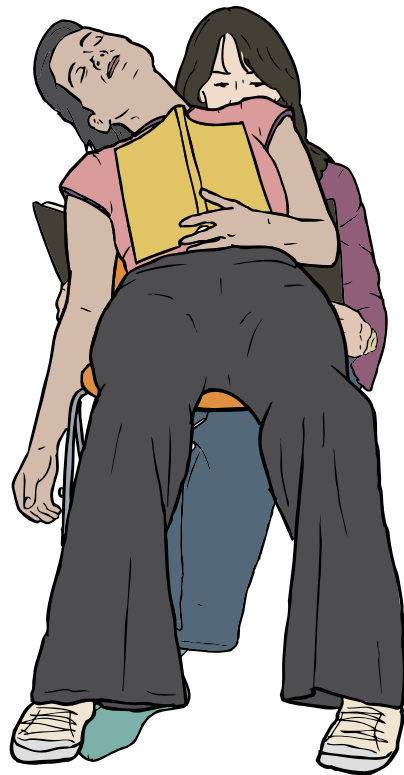
- Create your paper version with LaTeX¹
 - Correct use the acmart template


```
\documentclass[sigconf, review]{acmart}
```
 - Add the copyright information


```
\setcopyright{rightsretained}
\acmConference[ASiSE '19]{Academic Skills in
Software Engineering}{July 12}{Dresden,
Germany}
\acmYear{2019}
```
- Check the *ACM SIGPLAN Conference Format*
 - Incorporate hints from the ACM website²
 - Follow the author guidelines, again

- 1) www.latex-project.org
- 2) <http://www.sigplan.org/Resources/Author/>

Reading



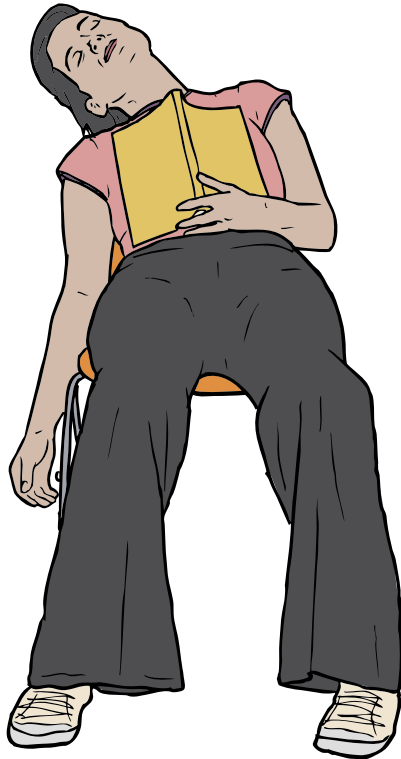
Writing



Organizing



Images from OpenClipart.org (Creative Commons by Steve Lambert)



Common Tasks

- Thoroughly read a paper
- Classify the paper kind
- “Measure” the novelty
- Evaluate the kind of evaluation
- Note formal, grammar and spelling errors
- **Write a review**
 - Summarize the paper
 - Write your remarks
 - Write detailed comments

- Reviewers are anonymous
- Give constructive critique
- Must be objective and fair
- Goal is to accept papers
- Raise scientific quality of papers

1) Paper summary ("*They Say*")

- In your own words
- highlighting its contributions
- Scientific significance

2) Remarks ("*I Say*")

- Start with *positive aspects*
- Highlight *negative aspects* **and** suggest improvements
- Conclude your argument proposing a rating
strong accept ... *borderline* ... *strong reject*

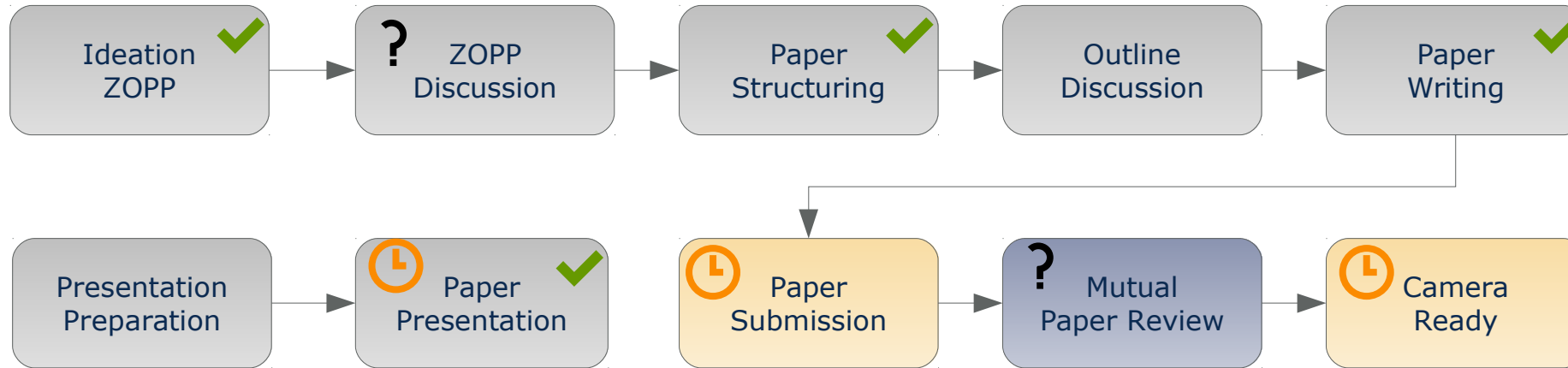
3) Detailed comments

- List grammar and spelling errors using running position numbers
- List unreadable ill-formated images, listings, and tables

4) Confidential remarks (*optional*)

- Additional comments to program committee and chair
- Invisible to paper authors

- 1) Accept the invitation to the program committee of ASiSE2019.
- 2) Read the two assigned papers thoroughly.
- 3) Write a review for each paper.
- 4) Submit it via EasyChair till **1st of July 2019** (AoE).



- Paper submission¹
- Reviews for two papers¹
- Paper camera ready¹

25.06.2019 (AoE)

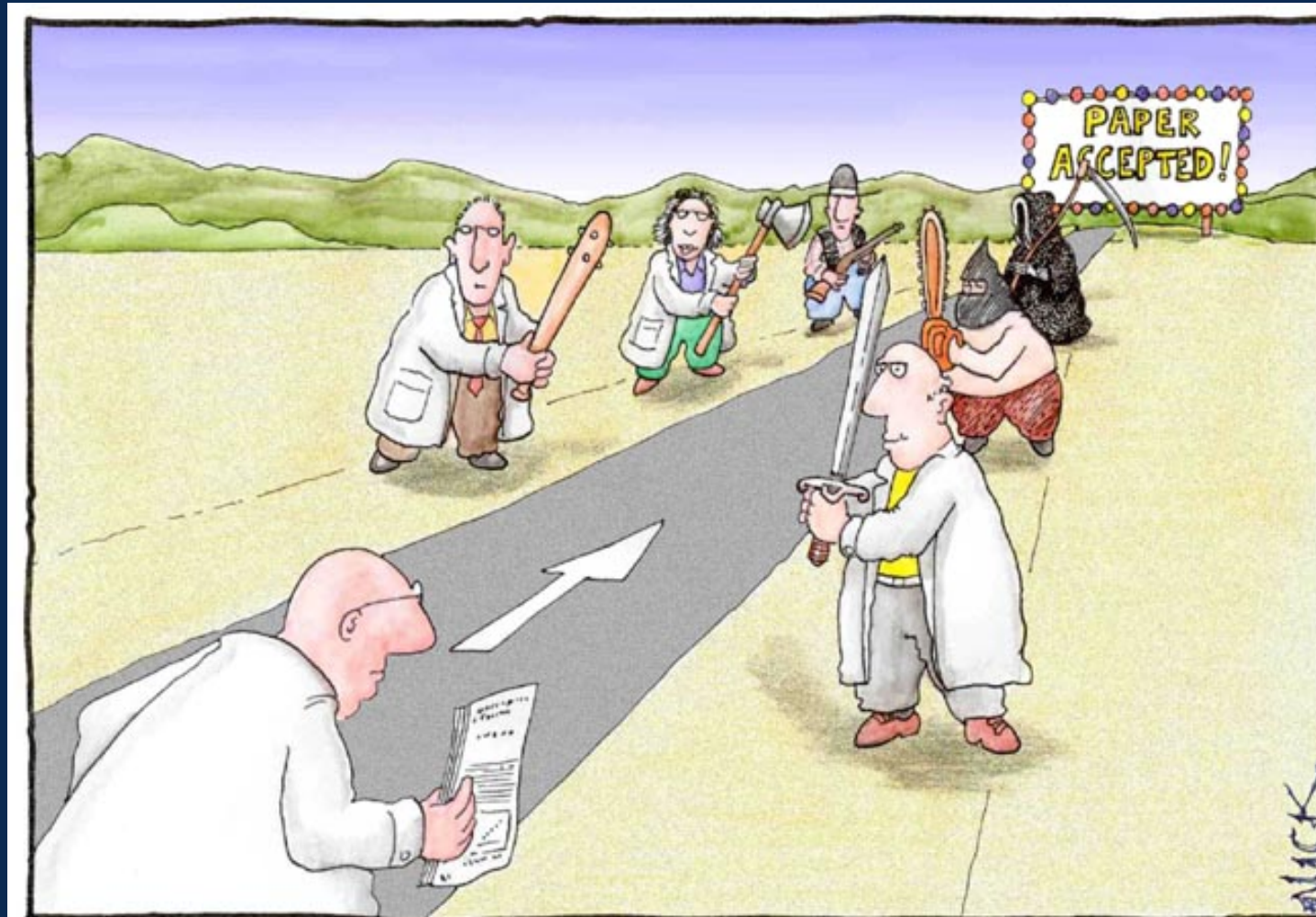
01.07.2019 (AoE)

12.07.2019 (AoE)

1) Per <https://easychair.org/conferences/?conf=asise2019>



ASiSE Reviewing



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