

Academic Skills in Computer Science (ASiCS)

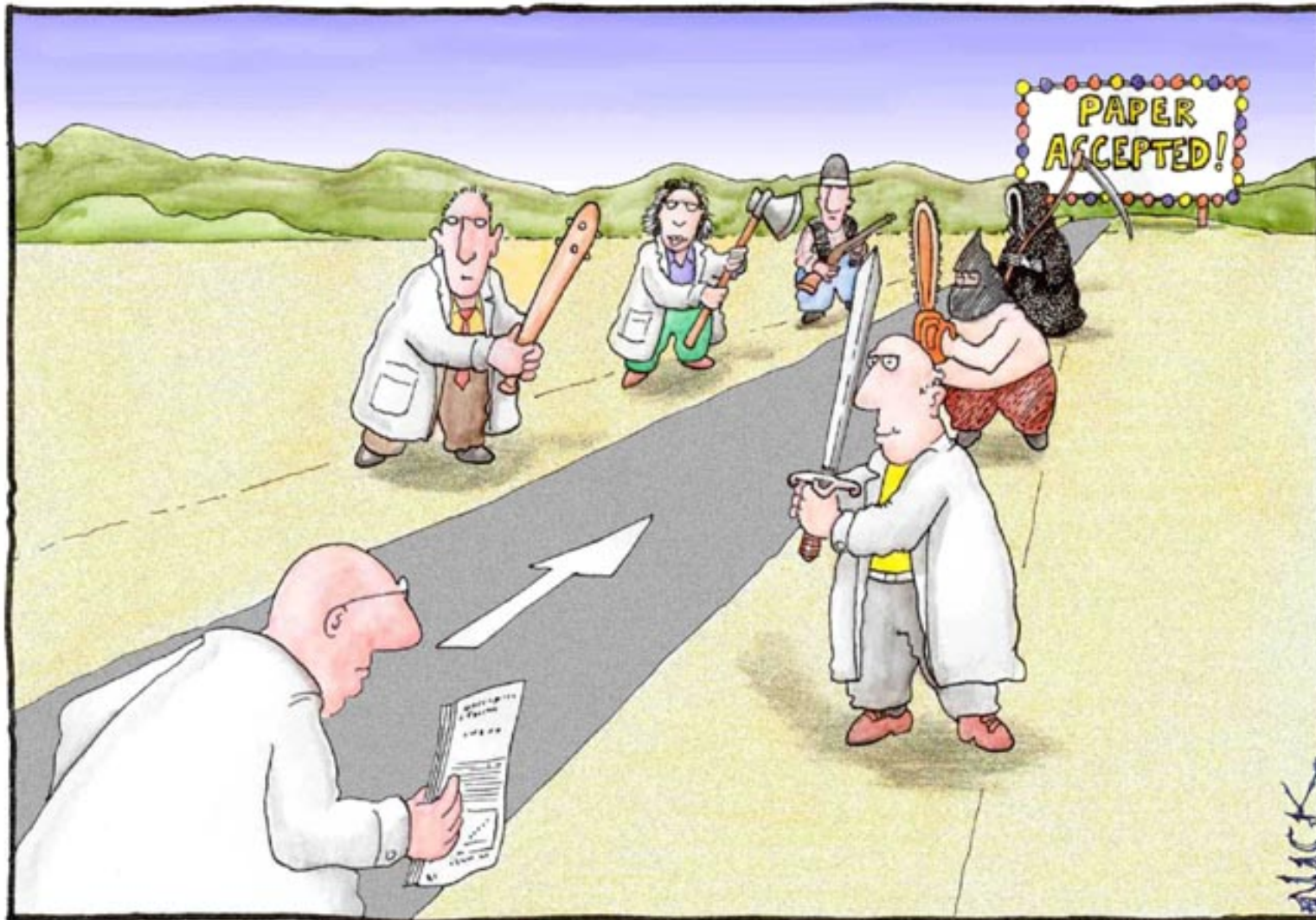
Organization

Exercise

Thursday, 6. DS, APB/E001

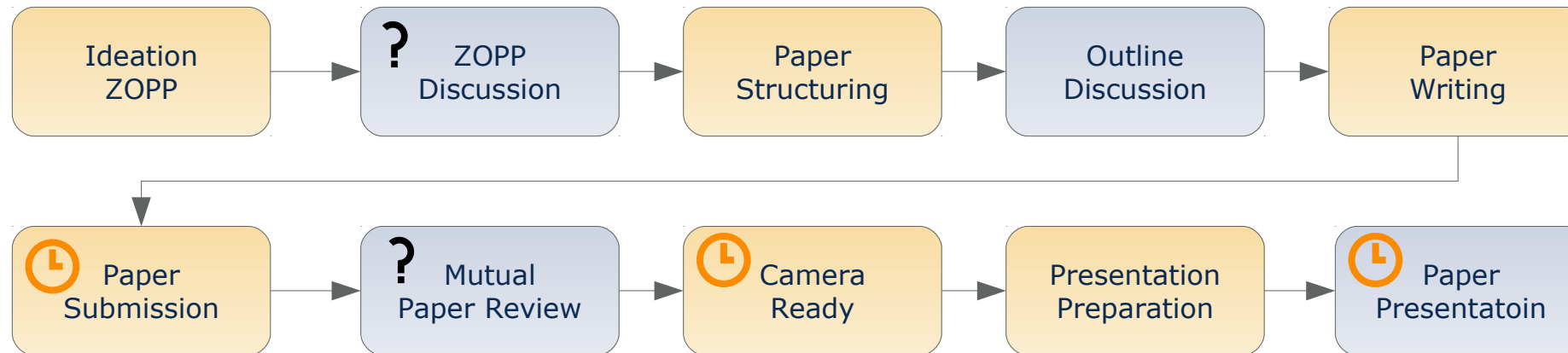
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Most scientists regarded the new streamlined peer-review process
as "quite an improvement."

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



- Emulate a typical review process
- Students perform a cross review of their own papers
 - Directly via *EasyChair.org*⁵
 - *More later*

5) easychair.org

- Pick a research topic within **computer science**
- Work alone or in groups of two
- Give a presentation on your topic
 - 30 minutes presentation
 - Practice giving presentations
 - Follow the advise provided throughout the course
- Writing a research paper
 - 4-5 pages two column paper
 - Preferably use LaTeX
 - Style: *ACM SIGPLAN Conference Format* (acmart)¹
 - Apply the skills learned throughout the course

1) <http://www.sigplan.org/Resources/Author/>

- Enroll to the course via *jExam*¹
- Give scientific presentations
 - Give a 20 minutes presentation
 - Survive 10 minutes of discussion
 - Individual Presentation **21.06.2018**
- Write a research paper
 - Submission of the paper **05.07.2018**
 - Submission of the camera ready version **20.07.2018**

1) <http://jexam.inf.tu-dresden.de>

1) **LaTeX**

<http://www.latex-project.org>

2) **ACM SIGPLAN Conference Format**

<http://www.sigplan.org/Resources/Author/>

3) **BibTeX**

<http://www.bibtex.org>

4) **Google Scholar**

<https://scholar.google.de>

5) **jExam**

<http://jexam.inf.tu-dresden.de>

6) **EasyChair**

<http://easychair.org>

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