Universidade de Aveiro
Departamento de Electrónica,
Telecomunicações e Informática

Paper selection and presentation guidelines

Human-Computer Interaction   Beatriz Sousa Santos

Each group of two students should:

- select paper (with >=8 pages) from the conference proceedings
        indicated at the course introduction slides

- select a date in class

- indicate the preferred paper via the **form (**links are available in Moodle)

- wait for approval of paper (posted on Moodle)

- read the paper presentation guidelines (available at the course web page
                                                                  and Moodle)

- prepare a 15 min presentation (~15 slides)

Submission of paper presentation slides

- submit the slides before lecture via Moodle

Please submit the presentation slides using the following file name format:
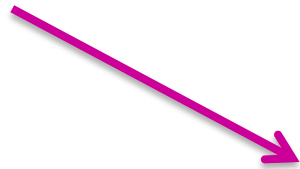   TPX_nmec1+nmec2_presentation date; e.g.:
        TP1_120000+120001_March_1.pdf

Paper and date selection

- Date selection – in class

- Paper selection – through forms
  TP1 - Wednesday lectures (11h-13h)
  TP2 - Wednesday lectures (9h-11h)
  TP3 – Thursday lectures (14h-16h)

Links in Moodle

Paper Presentation

🔗 Indicate a paper to present - TP1 - Wednesday - 11h-13h

🔗 Indicate a paper to present - TP2 - Wednesday - 9h- 11h

🔗 Indicate a paper to present - TP3 Thursday 14h-16h

Express your preferences through the doodles and forms available in Moodle

- Select a date in class
- Indicate a paper you would like to present through the form

Wait for approval
(a list of approved papers
will be posted in Moodle)

Fill in the form with the names of both
students and preferred paper

Human-Computer Interaction T1 Wed.
11h-13h Indicate a paper to present

Please indicate your preferred paper

Date (that you have selected in class) *

MM   DD

___ / ___

NMEC #1 *

How to select a conference paper to present?

- Which general topic interests you most?
  (select the corresponding conference)

  - Human-Robot Interaction?   HRI
  - Mobile Computing?   HCI Mobile
  - Extended Reality?   IEEE VR and 3D UIs
  …

- Browse the Program in the selected conference site

- Select a few sessions addressing interesting topics

- Select a few papers that seems motivating you to read

- Read the abstracts and find a paper to see if you will be able to make a 15 minutes presentation adequate to the course lectures

Presentation Guidelines - contents

- Presentation must:

    - Include in the 1rst slide*:*
        - The complete reference of the paper
          (authors, title, publication, date, pages)
        - Name, number, and study program of the presenter
        - Name of the course and date of presentation

    - Explain the choice of this paper

    - Make an introduction and contextualization of the problem

    - Present the main aspects (methods, results, …) addressed in the paper

    - Present the most important conclusions (also in the presenter´s opinion)

    - Include all the bibliography and sites used to prepare the presentation
      (last slide)

Presentations Guidelines

- Presentations must:

  - Last for **15 minutes** (maximum)

  - Have ~15 *slides*

- Slides must:

  - Be in English, terse and coherent

  - Be numbered (except for the first one)

  - Not use too much text, too many colors, animations, complex backgrounds, etc.

  - Include figures, graphics, videos, demos, etc., if suitable

Presenters

- During the presentation, must:

    – use a formal, correct and accurate language

    – speak clearly, fluently and enthusiastically

    – Look at the audience and have a correct stance/ attitude

    – **Do not exceed given time!**

- Must submit the slides via Moodle

Submission of paper presentation slides

Please submit the presentation slides using the following file name format:

TPX_nmec1+nmec2_presentation date; e.g.:

TP1_120000+120001_March_1.pdf

Assessment

Paper presentation grading criteria:

- Adequacy of topic to the course and audience

- Slides: motivation, contents quality and level of detail, organization and layout

- Personal opinion on the subject

- Quality of the oral presentation and discussion,

- Adequacy of the presentation length and deadline compliance.

- Paper complexity and class voting will be also considered

Assessment

- Presentations will be evaluated:

  - By the course coordinator at the end of the semester

  - By all the students attending the presentation, after each presentation, voting via a link available in Moodle

- Using the following scale:
  5- Excellent
  4- Very good
  3- Good
  2- Sufficient
  1- Poor

Vote on a paper presentation

- Taking into consideration:
  - Adequacy
  - Slides
  - Presentation
  - Discussion
  - Exceeded time?