

Topic Selection

Group x:

Abdel Monim Artoli [aartoli@ksu.edu.sa]

Department of Computer Science

College of Computer and Information Sciences

King Saud university

Saudi Arabia

Agenda

- Introduction
- Task allocation
- Comparisons P ranking of papers and member suggestions
- Topic selection
- Re-search
 - 1. Review article (most recent) on the selected topic
 - All the group members have to read it.
 - 2. Three google scholar articles
 - 1. Most recent, most cited and most relevant.
 - 3. Scopus (3)
 - 4. IEEE conferences (one paper in the topic) each one selects a paper and the group decides which: most recent, most relevant.
 - 5. Journal on the topic (3 article) Check journal impact factor.
- Decision we will write a review article about :::::
- Download a journal template document (word, stylefiles,) and use it.

M#1: Ahmed

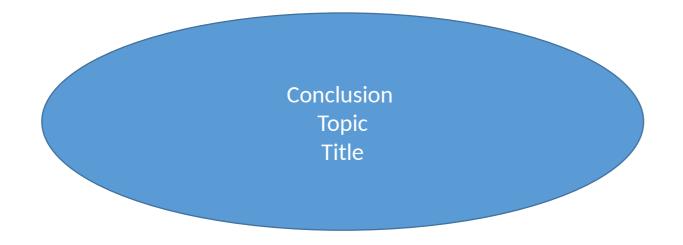
Paper title	information	citations	Overall quality	Ranking
	Author, year, affiliation			

M#2: Ali

Paper title	information	citations	Overall quality	Ranking
	Author, year, affiliation			

Group summary

Paper title	information	citations	Overall quality	Ranking
	Author, year, affiliation			



Researching on the selected topic

- Search on the group-selected topic
- EVERYONE come up with at least:
 - A review (2-3 years back)
 - A conference paper
 - 3 journal papers