

Advanced Techniques in Artificial Intelligence

Curso 2020-2021

German Rigau
german.rigau@ehu.eus

Grado en Ingeniería en Informática

- Final work evaluation (JGOMAS) **(1)**
 - 6 teams: JGOMAS, Team1, Team2, Team3, Team4, Team5
 - 36 matches
 - **Homework** (3 matches each team):
 - 1 *JGOMAS vs. JGOMAS (DONE)*
 - 5 TeamX vs JGOMAS (default matches as ALLIED)
 - 5 JGOMAS vs TeamX (default matches as AXIS)
 - 5 TeamX vs TeamX (internal match)
 - **Classwork** (4 matches each subteam)
 - 20 matches = 5x4 simultaneous matches
 - Presentations
 - Creation of a match
 - For instance, Team1 vs JGOMAS:
 - Team1vsJGOMAS.bat
 - => Team1vsJGOMAS.txt (Statistics file)
 - Team1 is ALLIED, JGOMAS is AXIS

- Final work evaluation (JGOMAS) **(2)**
 - **First phase** (every team at home):
 - creation and execution of:
 - default matches (TeamXvsJGOMAS and JGOMASvsTeamX)
 - internal match (TeamXvsTeamX)
 - **Second phase** (every two teams):
 - creation and execution of:
 - Two team match (TeamXvsTeamY)
 - Possibly better if:
 - every AXIS subteam from TeamX moves and performs the match on TeamX+1 base (ALLIED)
 - Team(X+1)vsTeamX (module 5), ...
- Final results on screen

- Final work evaluation (JGOMAS) **(3)**
 - Team presentations (on Thursday)
 - Submission in a .zip file
 - Presentation
 - Documentation
 - Sources, *.asl, *.bat, *.txt (Statistics file of the matches) ...
 - Better on a github ...
 - ...

Advanced Techniques in Artificial Intelligence

Curso 2020-2021

German Rigau
german.rigau@ehu.eus

Grado en Ingeniería en Informática