

## Computer Games Development CW208 Project Meeting Notes Year IV

week	Starting:	8/11/2021 TO 15/11/2021
Stude	ent Name:	Michal Krzyzanowski
		mpleted since previous meeting
starte	d reading through	level editor, setup pausing/playing the physics simulation. I alone of the papers. I didn't work much on this project this week using on other projects that had to be done.
<u> </u>	s to be completed	this week
1		east one of your identified sources and add to the literature
		eeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8030128. uld we produce a similar visualisation of level difficulty for r?
2	In particular, co	uld we produce a similar visualisation of level difficulty for
3	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
3	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
3	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
3 4 5	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
3 4 5 6	In particular, co your level edito Experiment wit	uld we produce a similar visualisation of level difficulty for r?
3 4 5 6	In particular, con your level editor Experiment with working	uld we produce a similar visualisation of level difficulty for r?



## Computer Games Development CW208 Project Meeting Notes Year IV