DOCUMENT NAME

RETRO ROBOTS

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# xxxxx

xxxx.

## xxxxx

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# xxxx

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Table 1: xxxx

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# xxxx

xxxxxxx

• Work-breakdown structure (WBS).   
• The features of the following four increments:   
o Skeletal — architecture.   
o Minimal — most important functionality.   
o Target — what you can expect to produce in one semester.   
o Dream — what you could do if you had enough time. This will not be a deliverable   
increment, but rather a wish list of possible future features. If you finish the target system   
early, you may start working on features from the dream system. (This is one way to   
achieve the “exceeds expectations” grade on the final project demo.)   
• Schedule.   
• Deliverables list.   
• Risk assessment plan.   
• Quality plan.   
o Quality Assurance.   
o Testing.   
o Configuration Management.

