## CMSI 371-01

## COMPUTER GRAPHICS

Spring 2016

## **Assignment 0329b Feedback**

All caps are released with the outcomes in this assignment because a sufficient amount of functionality will have been reached here.

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Notes while running (high-priority notes are marked with \*\*\*):

• Matrix test suite spotted and run; no failures. Coverage is a good start though of course can be better.

Code review (refer to <a href="http://lmucs.github.io/hacking-guidelines/">http://lmucs.github.io/hacking-guidelines/</a> for code-review abbreviations):

- 1. \*\*\* Matrix library looks ready to use...but isn't. Yet. (2a, 2b, +3a, 3d, 4a)
- 2. Nothing much else to say until the library is used by the scene and its shapes...

```
2a - /
2b - /
3a - | ...Good that the matrix library there, but that's just the start.
3d - /
4a - /
4b - | ...Design of the library itself looks OK, but of course we need to start seeing it used.
4c - + ...This one we can at least rate fairly independently of usage.
4d - /
4e - + ...Same notes for 4e and 4f as in HW 0329a.
```