#### **CS 511 – Fall 2020 Semester**

CS 511 Official Website: Formal Methods for High-Assurance Software Engineering

*CS 511 Piazza Website*: for all communications, announcements, and extra material

**Instructor:** Assaf Kfoury

Lectures: Tue, Thur, 12:30-1:45 pm Tutorial Labs: Wedn, 2:30-3:20 pm

29 September 2020

Addendum 08

#### **Announcements:**

## Homework Assignment # 04:

- Posted on Friday, Sept 25.
- Due on Friday, Oct 2, by 11:59 pm.

# Homework Assignment # 05:

- Posted on Friday, Oct 2.
- Due on Friday, Oct 9, by 11:59 pm.

Solutions fo Homework Assignment # 03 posted.

Mid-term exam: Thursday, October 22.

### <u>Instructions for installing the ATP Prover9 and the CF Mace4</u>

◆ For Ubuntu/Linux (or, most likely also, for Debian/Linux):

```
sudo apt-get update -y
sudo apt-get install -y prover9-mace4
```

• For other Unix-like Systems:

Click <u>here</u>.

For Microsoft Windows:

Click here.

There are also graphical versions for Prover9 and Mace4:

Search the Web.

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