

Symbolic Execution Tools for Software Testing

0368–3181

Semester A. Sunday, 09:00-11:00. Schreiber 008

Noam Rinetzky

Check Point 342

<http://www.cs.tau.ac.il/~maon/>

Requirements

- You are required to be present in every lesson
 - unless coordinated ahead with the lecturer
- Meet me before lecture
 - Sunday 1500-1600, Check Point 342

Requirements

- Give a 70-80 minutes talk about his or hers assigned topic.
- Answer students questions during the talk.
- Say something original
- Lead a discussion a summary discussion.
- Write a short (1 page) summary
- Participate in the discussions

Grades

- 90% Presentation
- 10% Summary

Conclusions

- What was done
- Why is it important
- Novel idea
- What we learned

Your own conclusion

- Surprise me