

6-May:

1. How would you introduce the idea of formal verification to students?

Obj is to expand on previous work

→ gRHL quick-start guide

Formal Verification: A primer.

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2. Discuss about setting up the environment.

→ Screen recording + Audio?

→ Script that can do the install.

→ Zulip: There will be a distributable in the first release

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3. Recommended pre-requisites.
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4. Formal logics and abstraction.: Introduction.

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5. Idea: PDF + .ec files demonstrating certain concepts?

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6. Chap 0 is a good way to demonstrate ambient logic.

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7. Various models of formal verification. ✓ In preface.

↳ Draw from the stackoverflow answer, galois blogpost and discuss with Dominique

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