

Computer Science 313

Review — Turing Machines and Undecidability

Instructor: Wayne Eberly

Department of Computer Science
University of Calgary

Lecture #36

Goal for Today

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- Students will have a chance to ask questions about Turing machines, decidable and recognizable languages, reductions and undecidability before the final examination.
- The instructor might discuss more advanced material about these topics that was not covered in class, along with reasons why it is useful for computer scientists to know about these.