



Tues, 23 Feb: Assignment for Next Week

- Read Unit 5 papers (in file drawer) by Tues 2 Mar:
 - Goldberg, McCarthy, Hudak
 - Functional, Recursive functions, Haskell
- Write (due 4 Mar):
 - Haskell and ML handle type inferencing and polymorphism differently. Haskell maps to abstract types while ML maps to concrete types. Explain what this means and address which method, if either (feel free to suggest alternatives), is better.

Today's Topics

- Aspect-oriented programming: Kiczales talk
- λ calculus
- Denotational semantics
- *Next time*: Library lady