Lecture Notes and Supporting Material

__No__ lectures on public holidays Sept 9 Tuesday and Oct 2 Thursday.

- Lecture Notes #1 (Course Introduction)
- Lecture Notes #2: Functional Programming with ML
  - Robert Harper's book on Programming in Standard ML
  - Standard ML of New Jersey
  - Notes on how ML deduces types
  - Examples of ML exceptions
  - Example ML functions (zip file) used in lectures
- Lecture Notes #3: Grammars and Expressions
  - Flex's home page (including the manual)
  - Bison's home page (including the manual)
  - Example Flex and Bison code (zip file) used in lectures
- Lecture Notes #4: Logic Programming
  - The SWI-PROLOG web site
  - Example prolog code (zip file) used in lectures
- Lecture Notes #5: Procedure Activations
  - Examples on parameter passing: muchAdo.c and swap.c
  - Example on scoping: test.c
- Lecture Notes #6: Concurrent and Parallel Programming
  - Example Java code on consumer-producer (zip file) used in lecture
- GPU Parallel Programming in CUDA
  - CUDA code (in .tar.gz file) used in lecture
  - A tutorial on parallel computing
  - NVIDIA CUDA Developer Zone