Lecture #12: Robust Programming

Reading: *none*
Handouts: "Bomb-Proof" Code

1. Greetings and felicitations
2. Four principles
   - paranoia
   - assume maximum stupidity
   - don't hand out dangerous implements
   - worry about "impossible" cases
3. Discuss design of stack example
   - access stacks through tickets containing index and "generation" number
   - walk through handout discussing each point