Concluding Remarks

- Physical & Numerical Modeling continues to improve
- Industrial parallel computing for aerospace - the turn-around time is important. For this you need either:
  - parallel computer with a small number (up to 16) of **fast** processors, and use between 1 and 4 processors.
  - parallel computer with **many** slower processors > 64, and use 32 or 64 processors.
- System management of parallel jobs needs improving
  - On shared memory parallel computers, the central memory need to be large to avoid excessive swapping, ...
- The future: message passing or quasi-automatic parallelism ??