Flask aims

- Centralized sensor network programming
  - avoiding particular node coding

- Optimization considering the resources
  - memory and storage limits
  - CPU limits
  - old systems

Completed tasks

- Programmers friendly framework
- Centralized control based on *FLOWS*
- Nicely evaluated (seismic-detection)

Future plans

- Improving the compiler (overhead problems)
- More practical applications
- Metaprogramming

Time distance look

- Authors haven't continued in Flask improvement
  - *LiveNet* is their project (a year before *FLASK*)

- Project is left as v 0.1 and open source
  - distribution could be downloaded from their site
  - http://www.eecs.harvard.edu/~mainland/projects/flask/
  - space for recovery strategy improvement …