**Board Meeting 3 12/02**

Opening

* Agenda Check

Announcements

* We are going to use the normal Github, Kraken only if you want

Presentation Vito

* Nice, a bit long
* Very clear

Upcoming SSA

* Write Experimental Plan
  + Dolf/Thomas
* Calculate efficiency/ Look at losses/implement them
  + Vito/Lars/Alexandra
* Calculate in and outlet state
  + Vito/Lars
* Converting the volume fractions to mass fractions
  + Vito/Lars
* Finish Mihai’s SSA/ Transfer the given data to useful data
  + Mihai/Joey
* When no one has SSA, look into the drift in Mats and Joey SSA
* **Hand in Planning before 15 Feb**
  + Dolf
* Look into the 3 sorts of ethanol for Alexandra’s past SSA\Put into final report
  + Mats
* Report work
  + Thomas/Dolf

Discussion

* Make RPC list when we have time, or when absolutely necessary.
* Take a good look into difference 2 stroke/ 4 stroke in Matlab.
* Look into what points that have the max/min pressure