

Structure of presentation :

- i. Recall problem and the approach from a fluid perspective
- ii. 1st rheology : Navier Stokes \rightarrow ill model due to unadapted **μ**
- iii. 2nd rheology : $\mu(I)$
 - a. Detail formula
 - b. visual dynamic of collapse
 - c. consistency rheology :
 - i. aspect ratio
 - ii. size grains
- iv. Consistency $\mu(I)$ regarding literature
- v. Conclusion collapse study

To do : convergence study on either local point or other method