OSAM 2019

1. Fluidization

2. Suspension

1. Fluidization

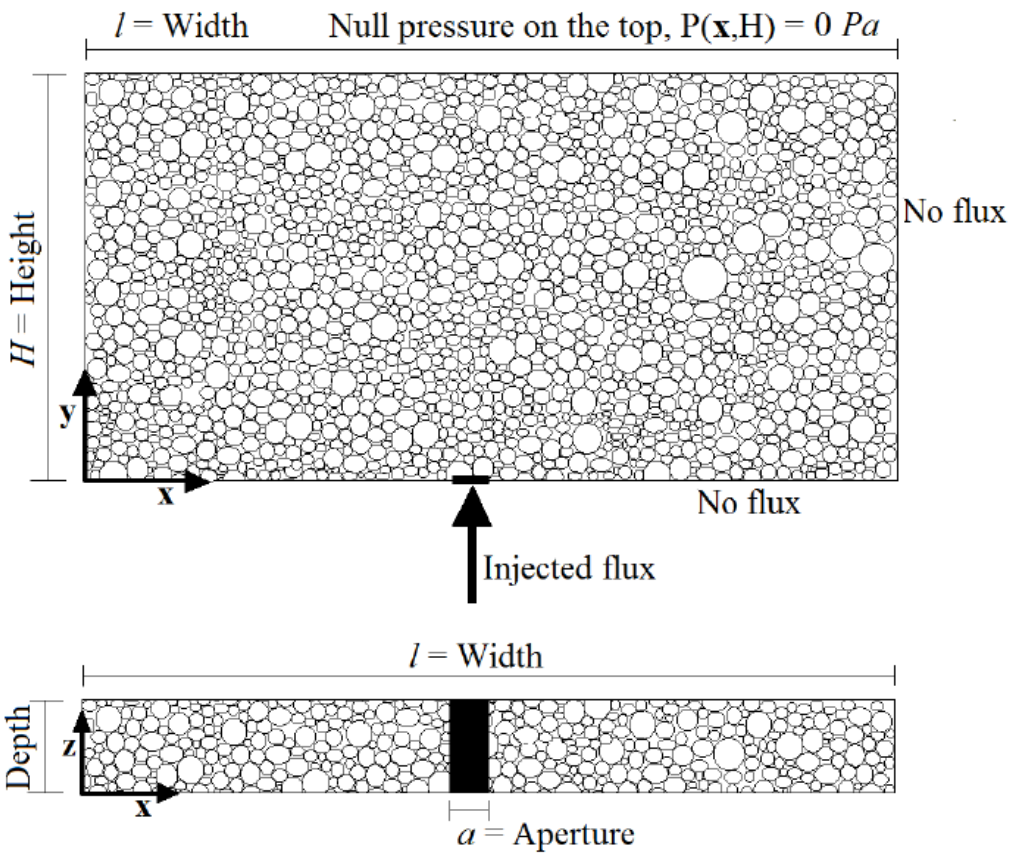
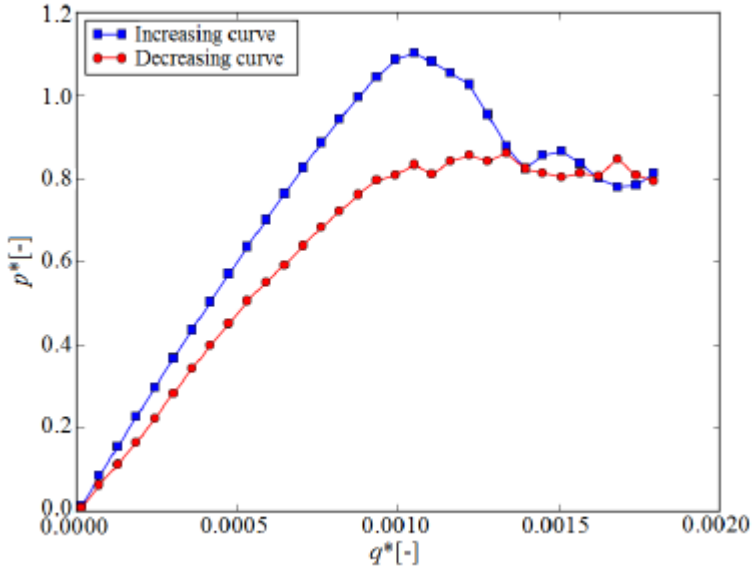
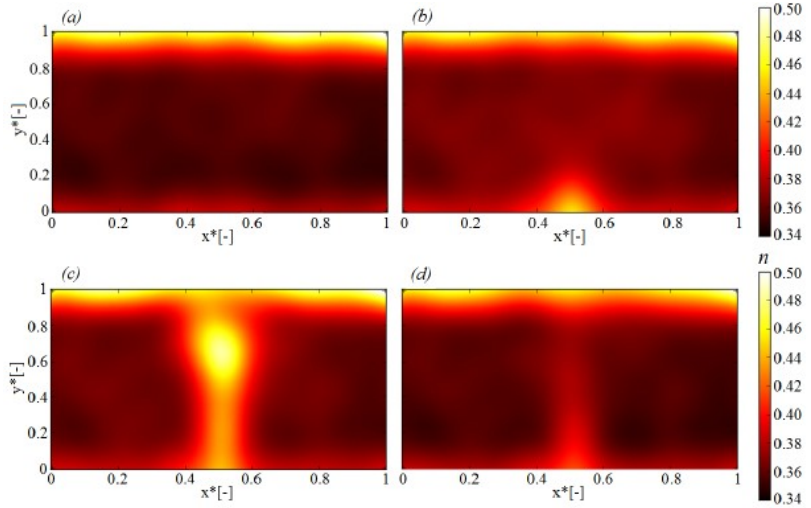
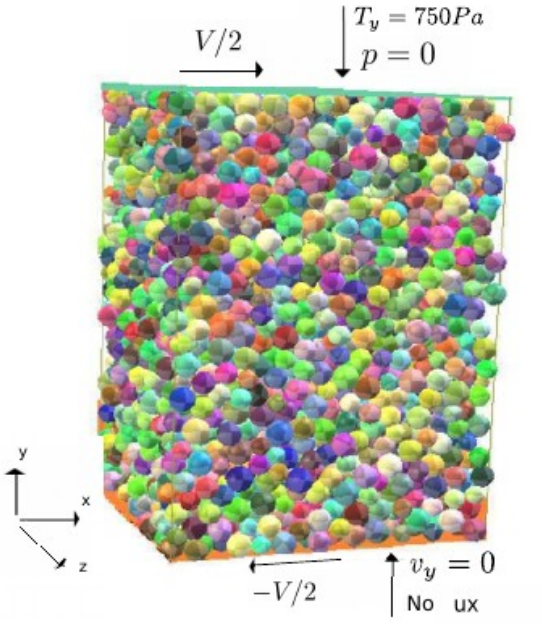


Figure 1: Sample geometry and boundary conditions.

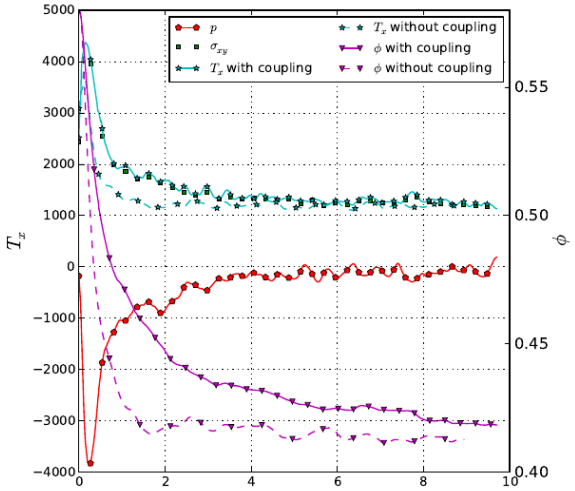


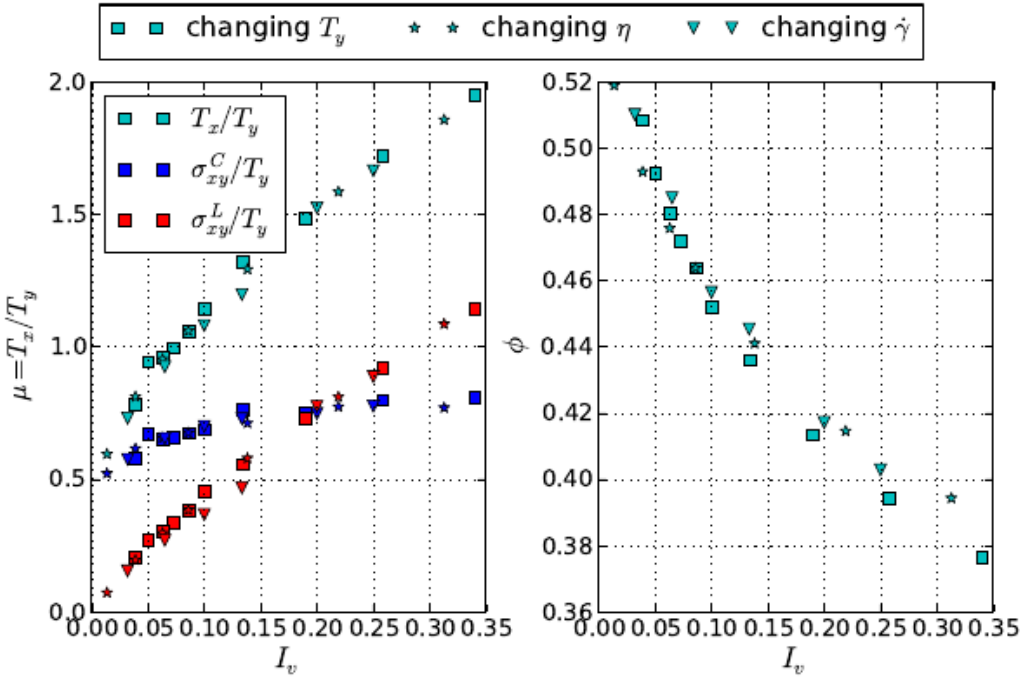


2. Suspension



$$I_v = \frac{\eta_f \dot{\gamma}}{P^p} \qquad \text{vs.} \qquad I = \frac{\dot{\gamma} d}{\sqrt{P/\rho}}$$





- Documents at:

  http://perso.3sr-grenoble.fr/users/bchareyre/