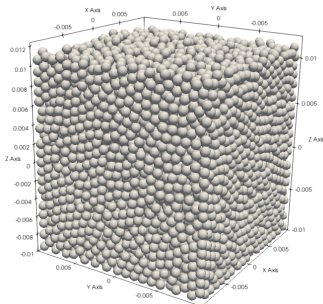
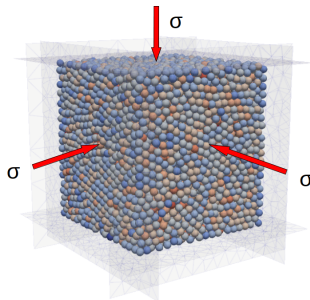


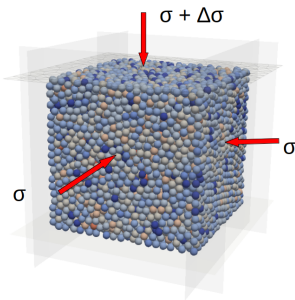
Pebble pouring



Isotropic compression



Triaxial compression



Base Vibration (1 s)
Relaxation (2 s)
Piston movement for required
packing fraction (0.1 s)

Stress-controlled hydrostatic
compression (0.1 s)
Import servo walls with PID constants
($K_p = 1$, $K_i = 0$, $K_d = 0$ and
 $V_{servo} = 0.1 \text{ m/s}$,

Strain-controlled hydrostatic
compression (4.5 s)
Import servo walls with PID constants
($K_p = 0.001$, $K_i = 0$, $K_d = 0$
 $V_{servo} = 49 \text{ m/s}$ and $V_p = 0.0005 \text{ m/s}$)