

Grain and element precipitate distribution

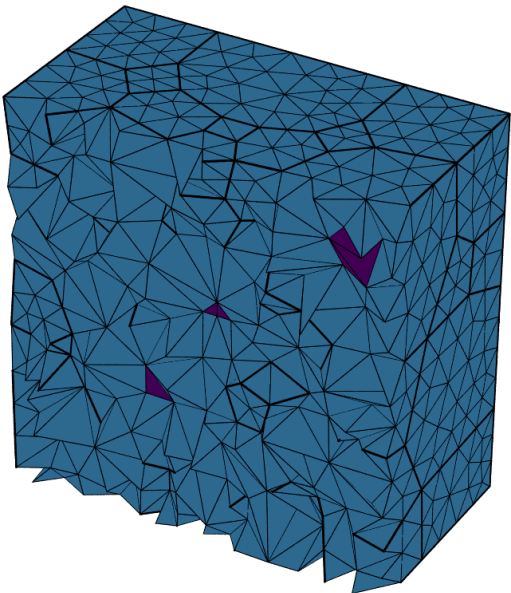
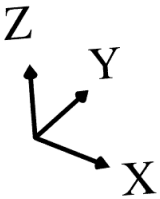
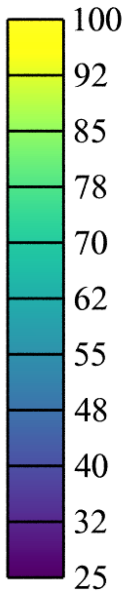
Ezra Mengiste, Matthew Kasemer

September 24, 2023

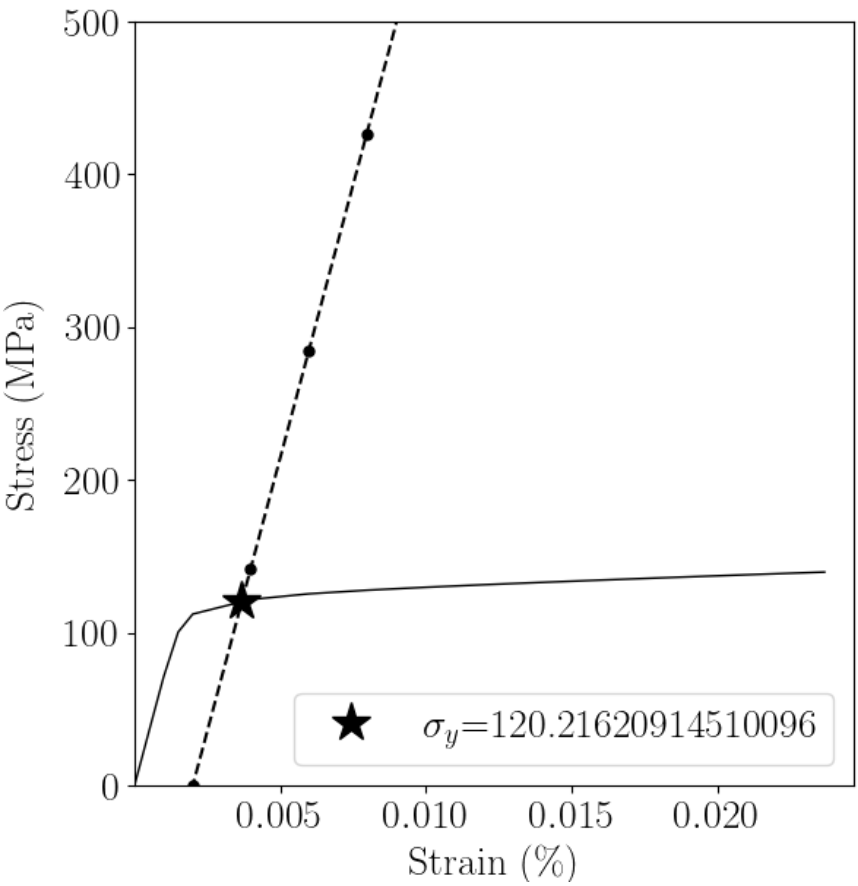
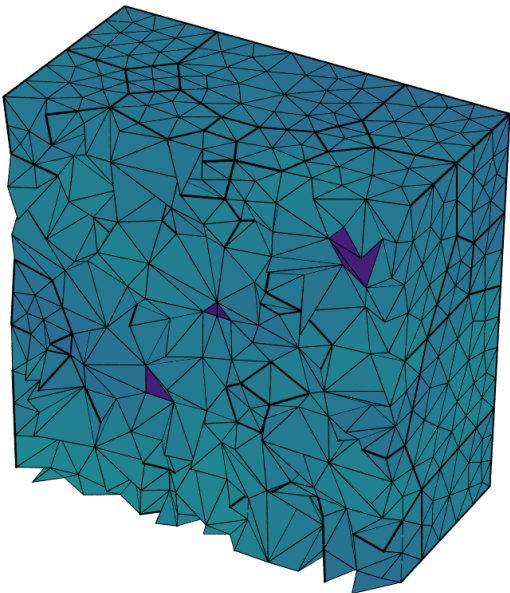
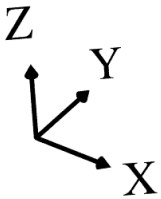
SERDP: RCL = 1.0

τ_{crss}

Step 0



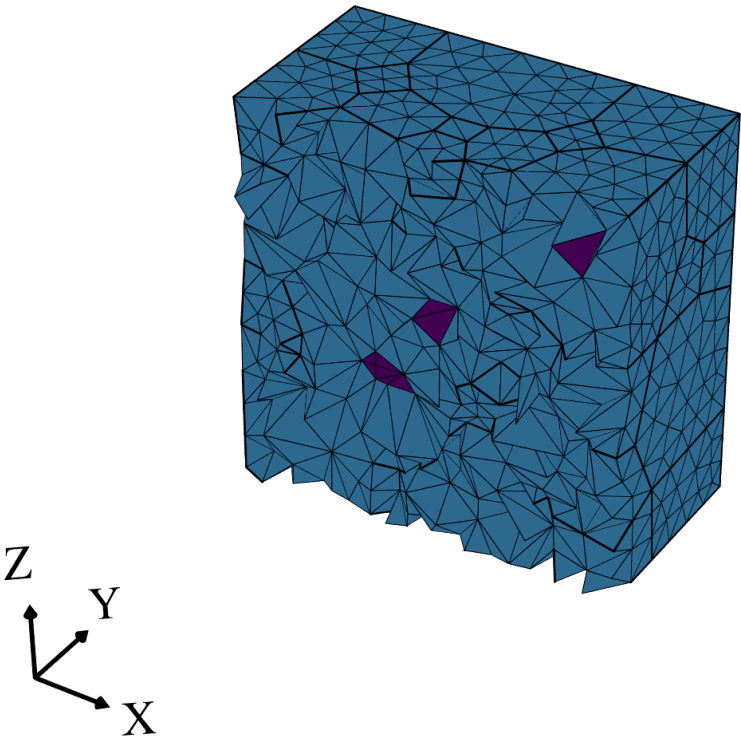
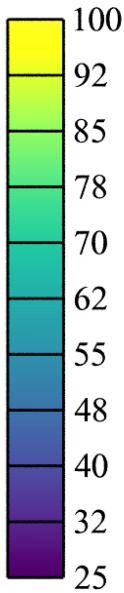
Step 16 $\epsilon = 0.26$



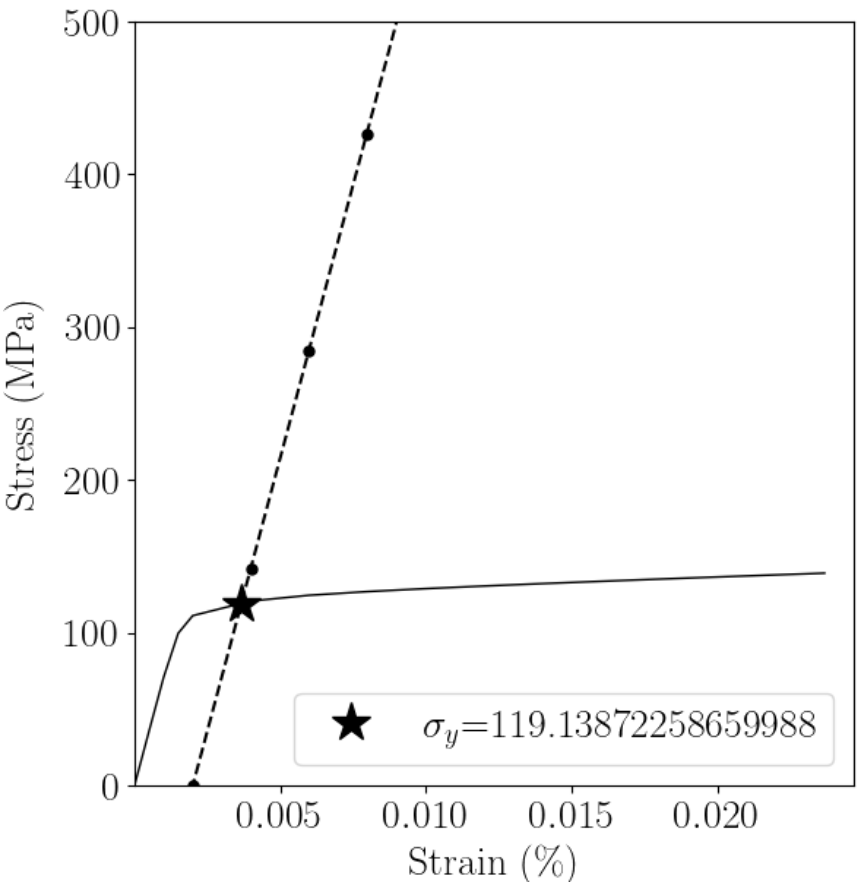
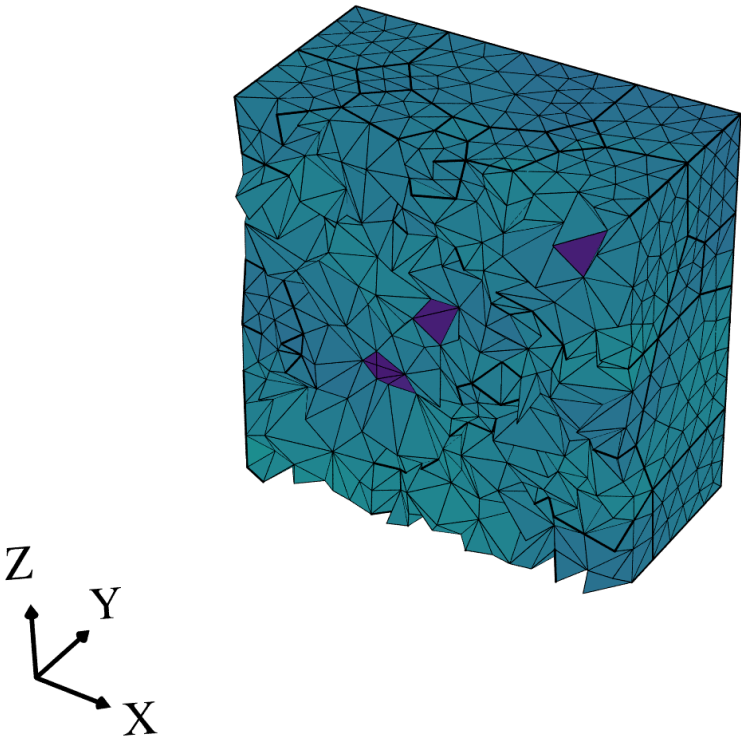
SERDP: RCL = 0.915

τ_{crss}

Step 0



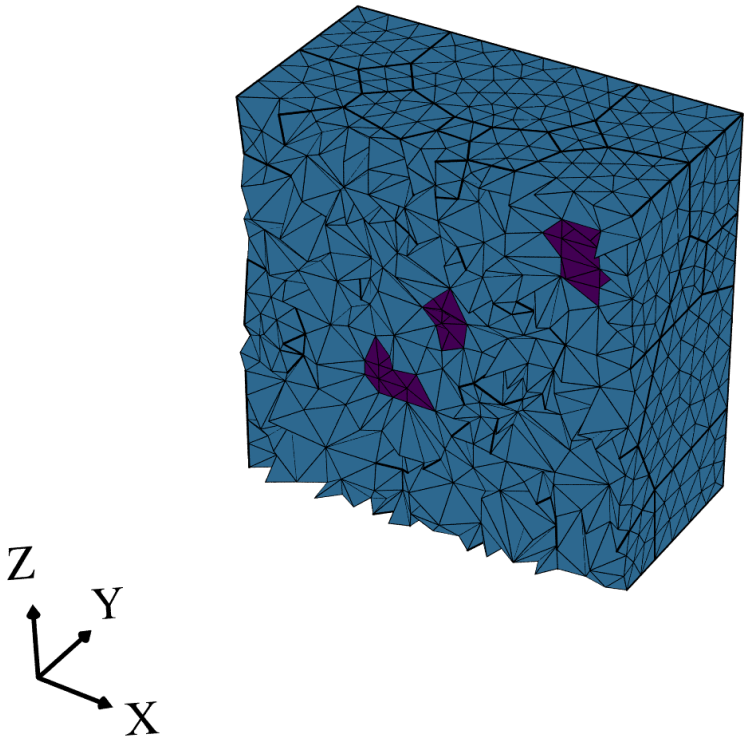
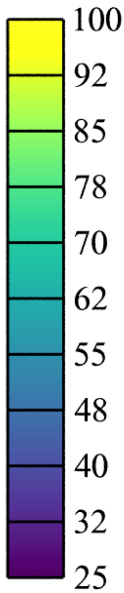
Step 16 $\epsilon = 0.26$



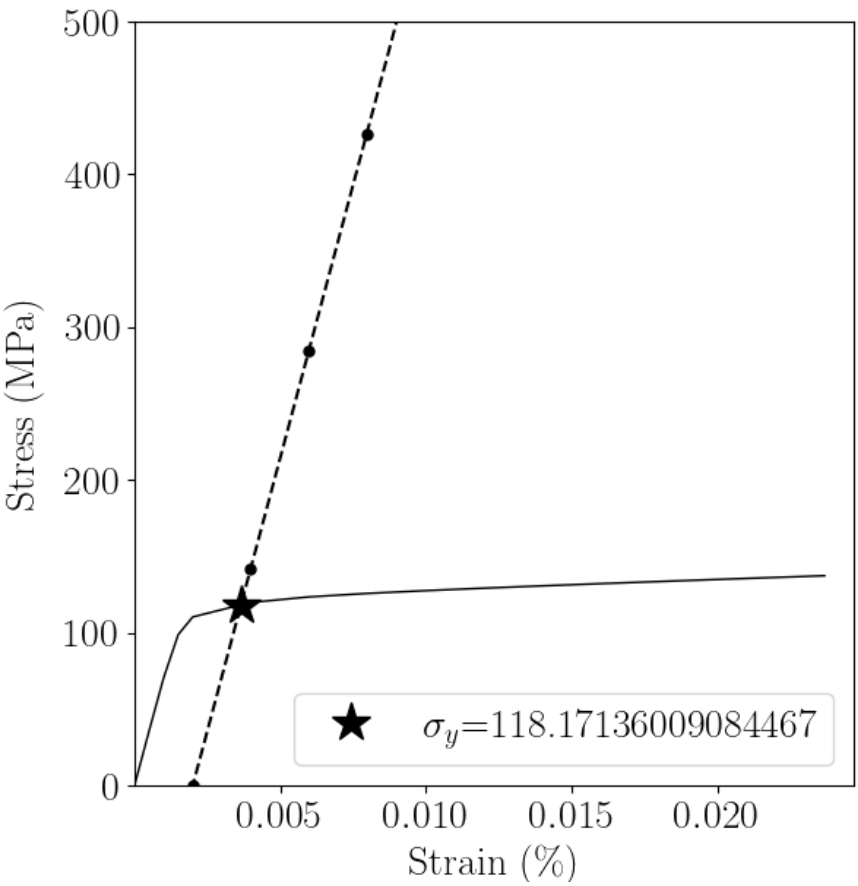
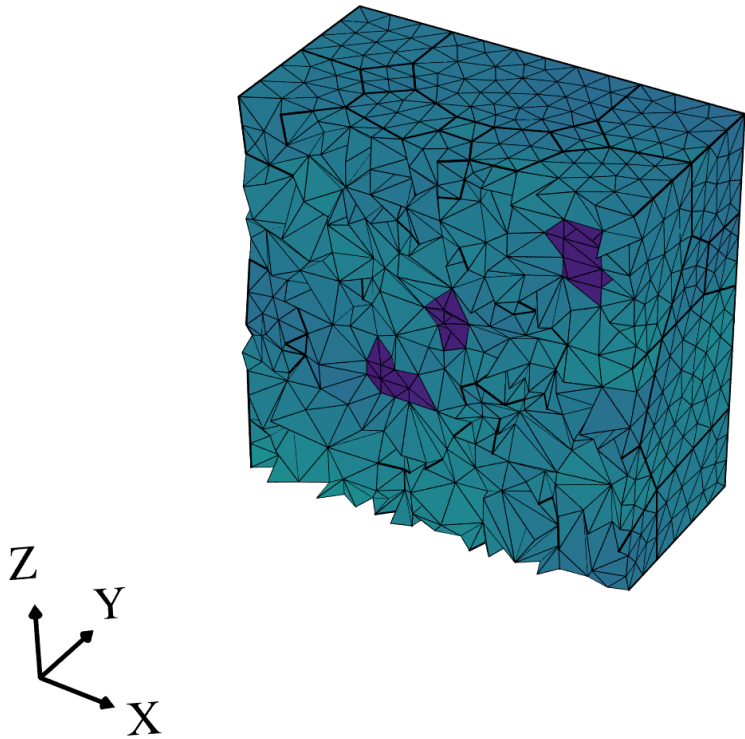
SERDP: RCL = 0.83

τ_{crss}

Step 0



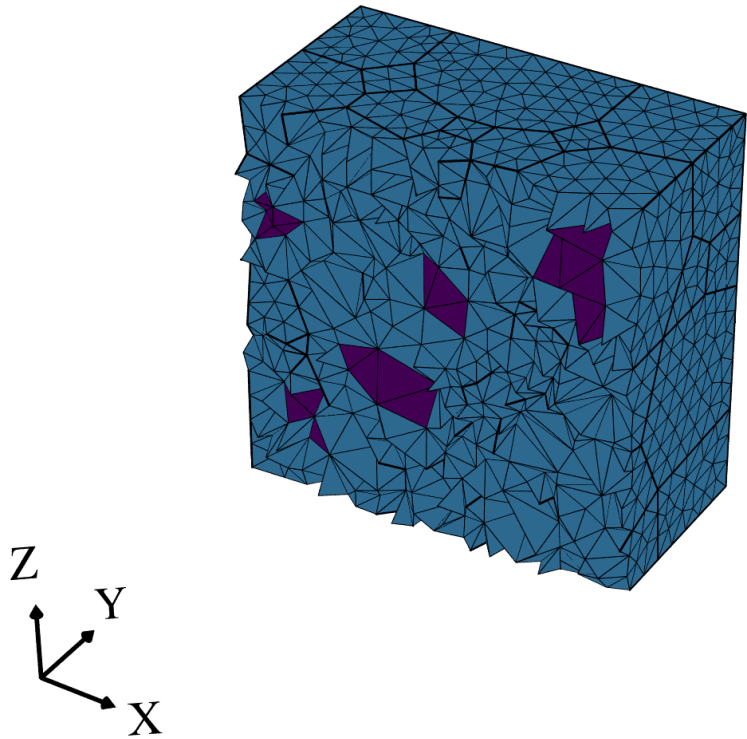
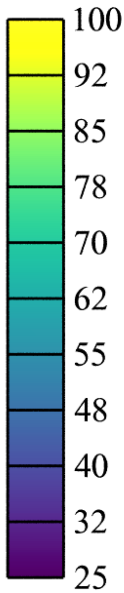
Step 16 $\epsilon = 0.26$



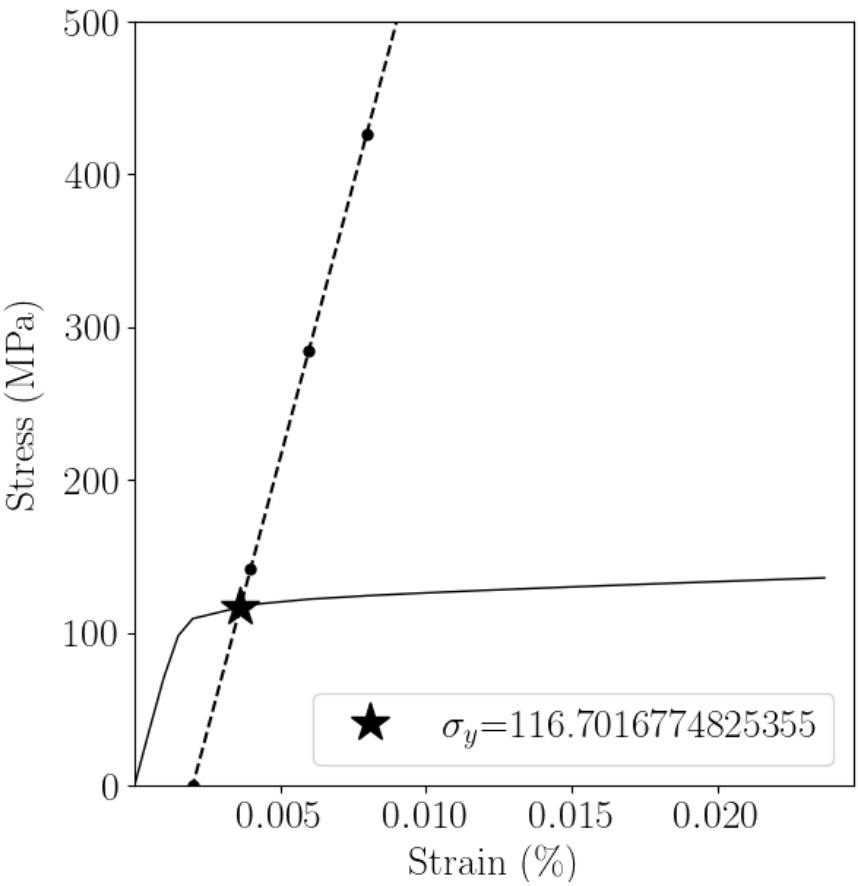
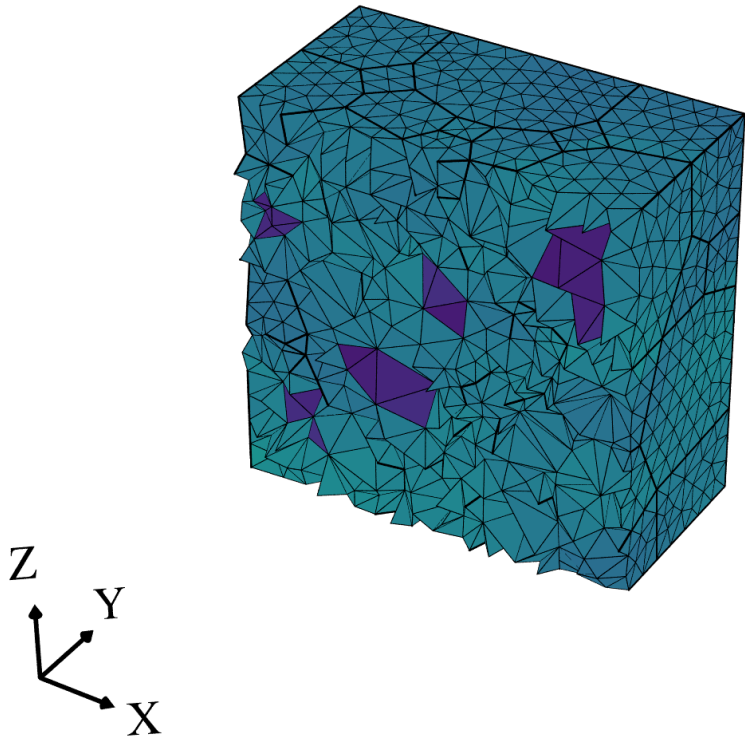
SERDP: RCL = 0.745

τ_{crss}

Step 0



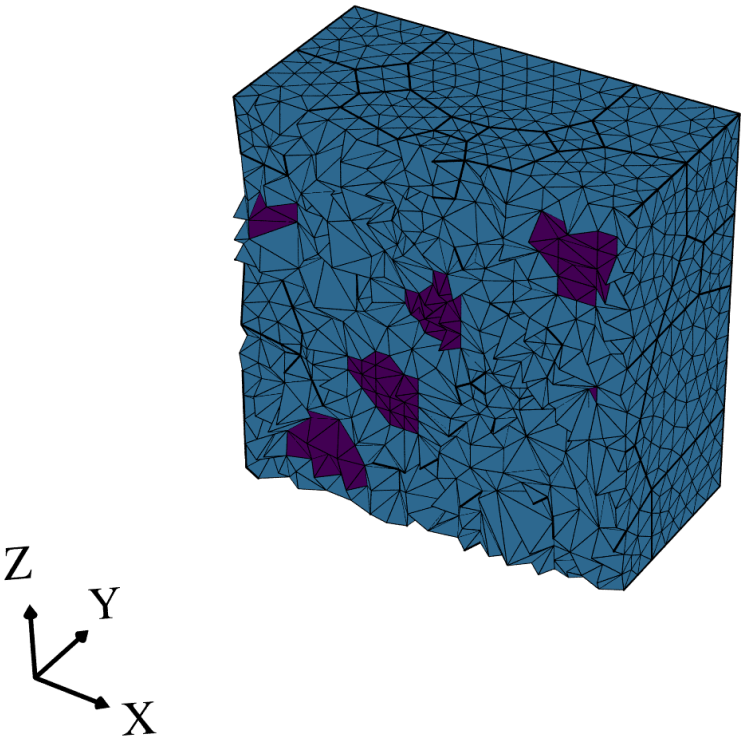
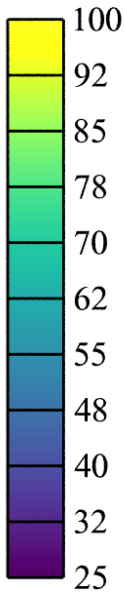
Step 16 $\epsilon = 0.26$



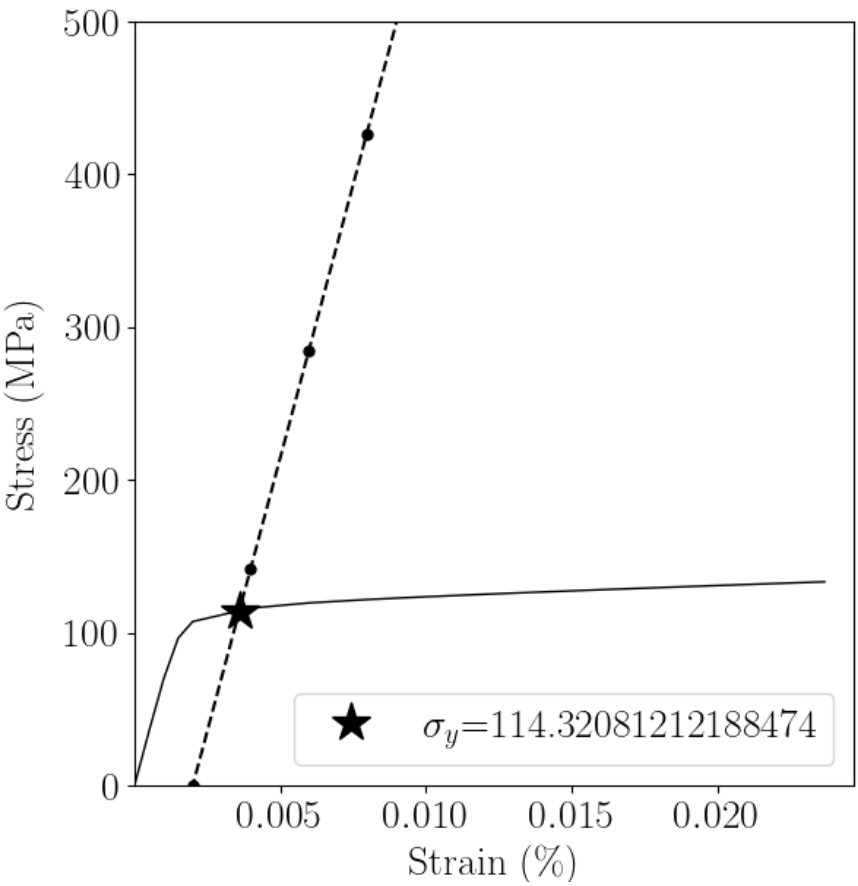
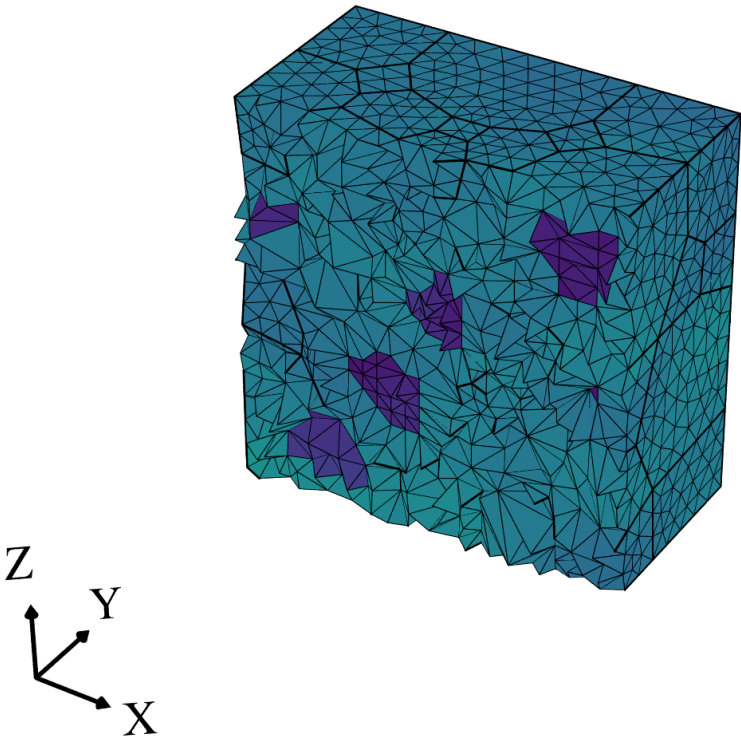
SERDP: RCL = 0.66

τ_{crss}

Step 0



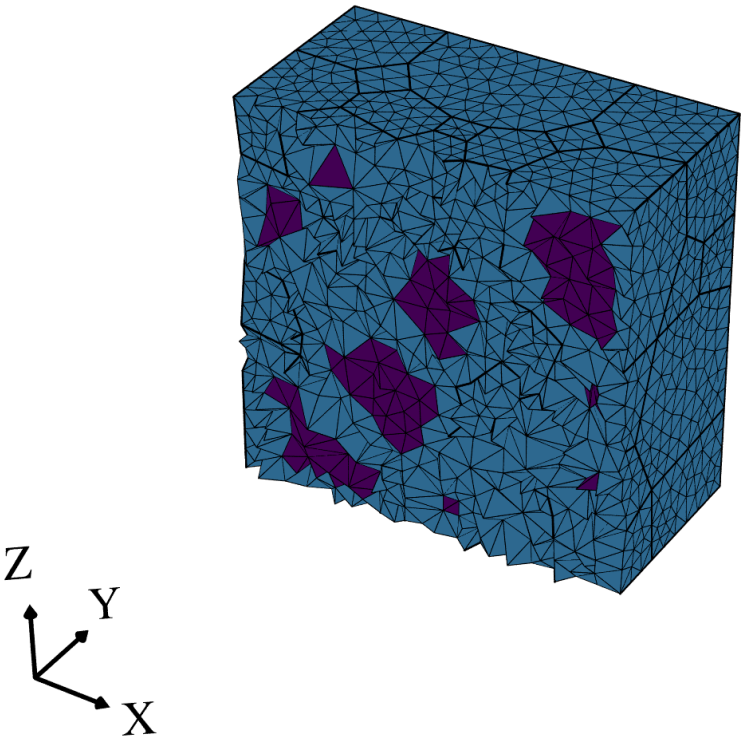
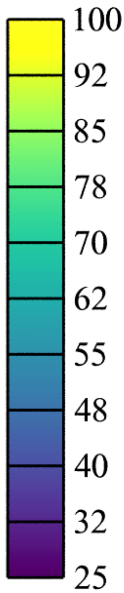
Step 16 $\epsilon = 0.26$



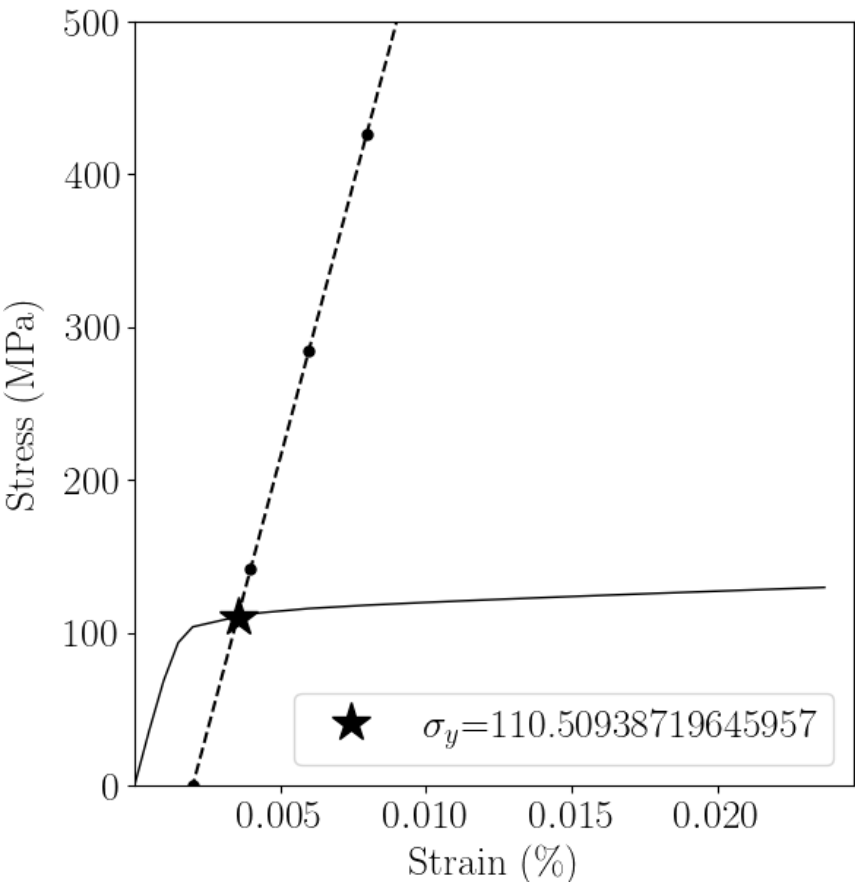
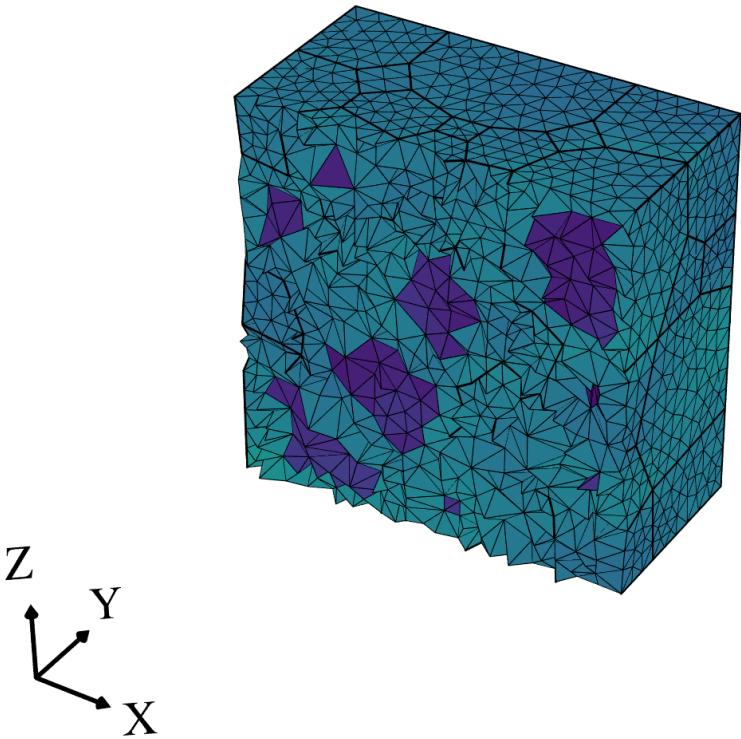
SERDP: RCL = 0.575

τ_{crss}

Step 0



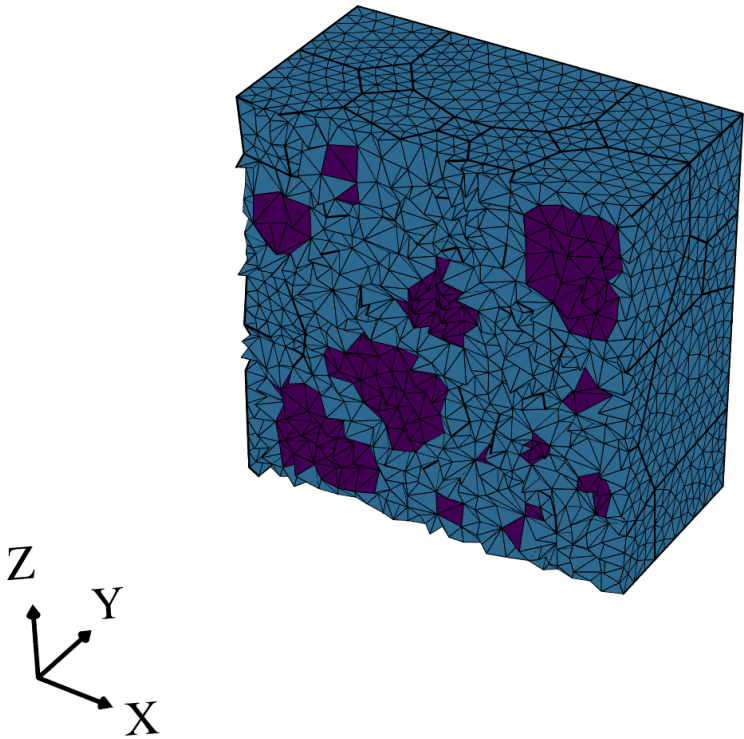
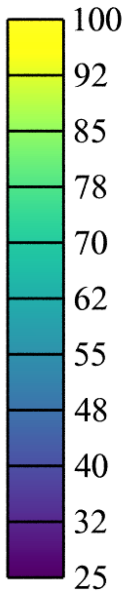
Step 16 $\epsilon = 0.26$



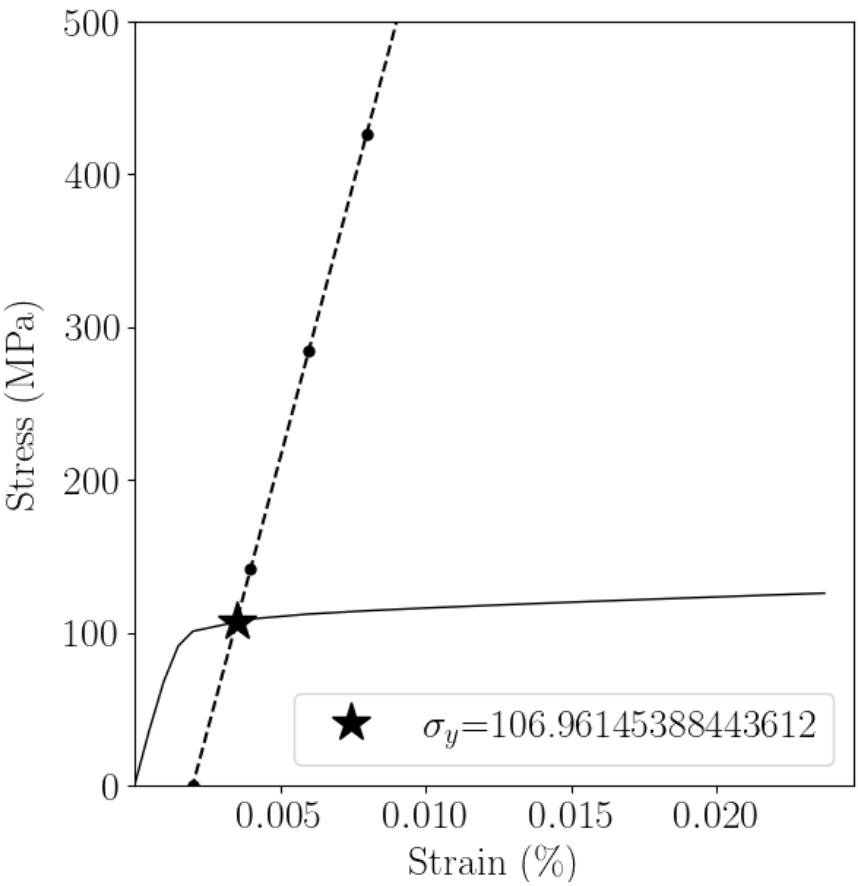
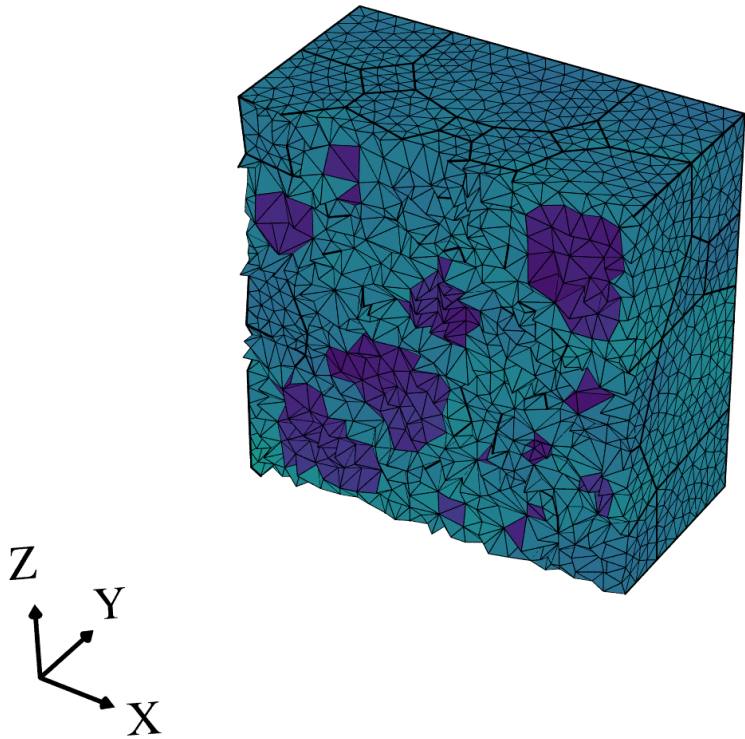
SERDP: RCL = 0.49

τ_{crss}

Step 0



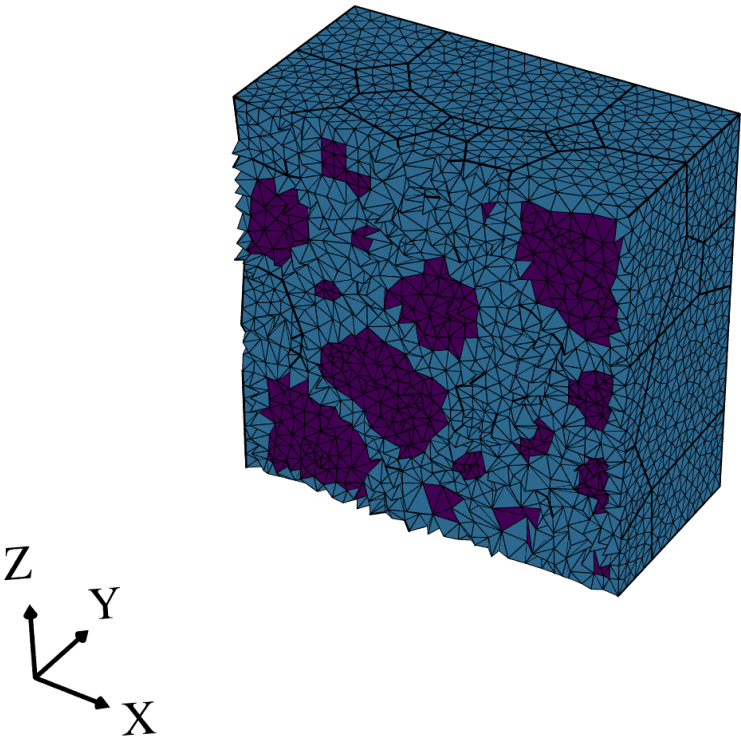
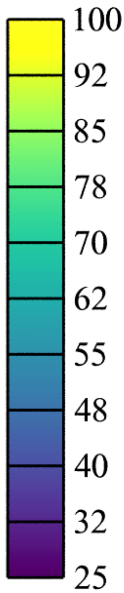
Step 16 $\epsilon = 0.26$



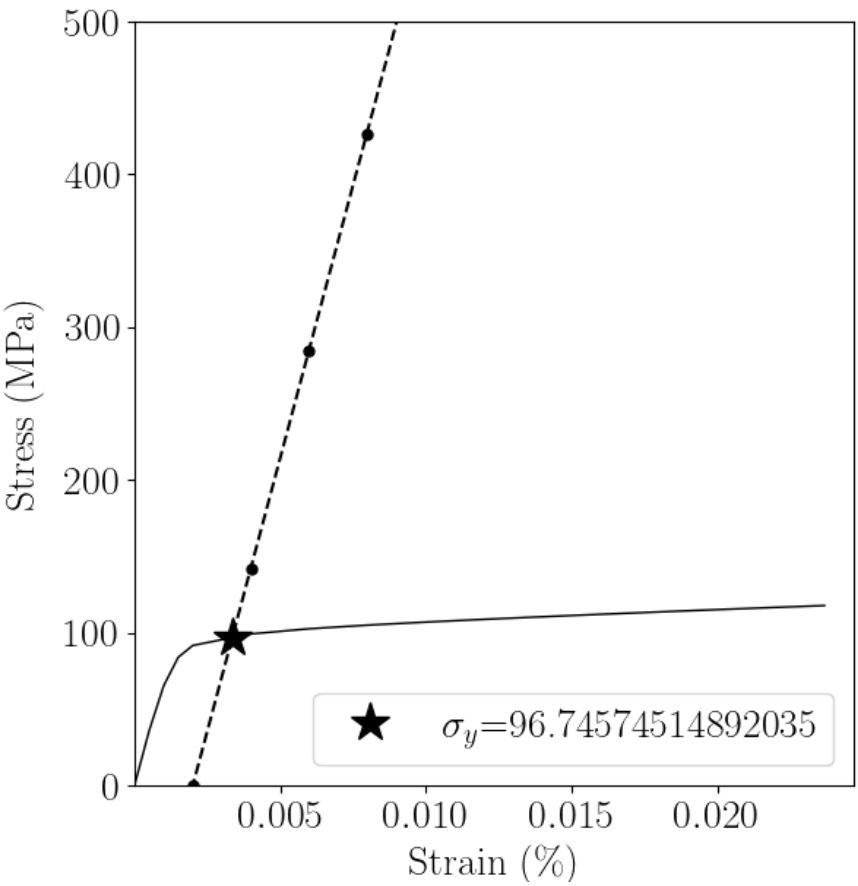
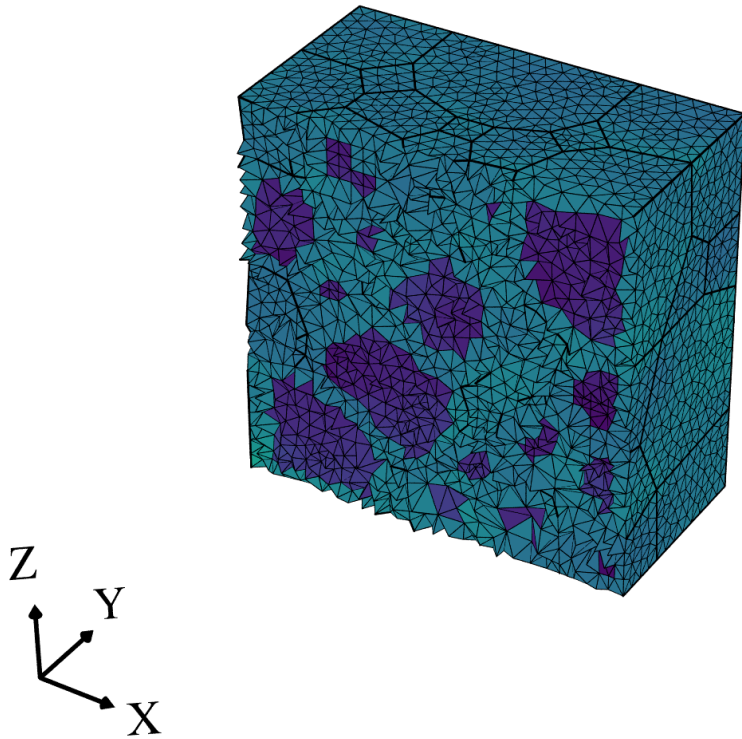
SERDP: RCL = 0.405

τ_{crss}

Step 0



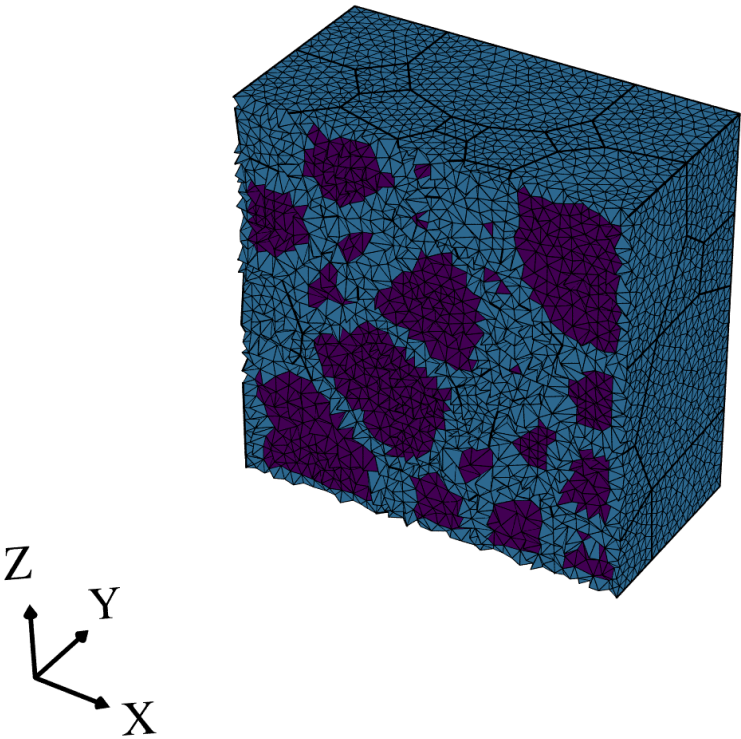
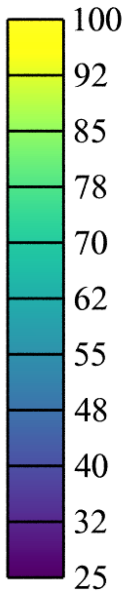
Step 16 $\epsilon = 0.26$



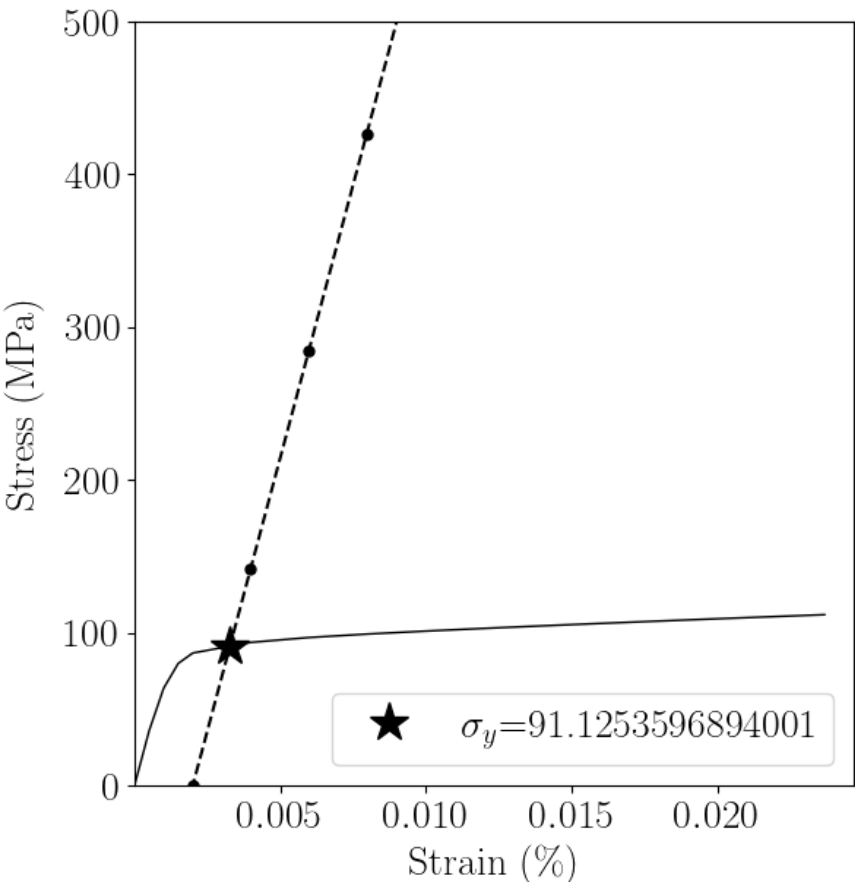
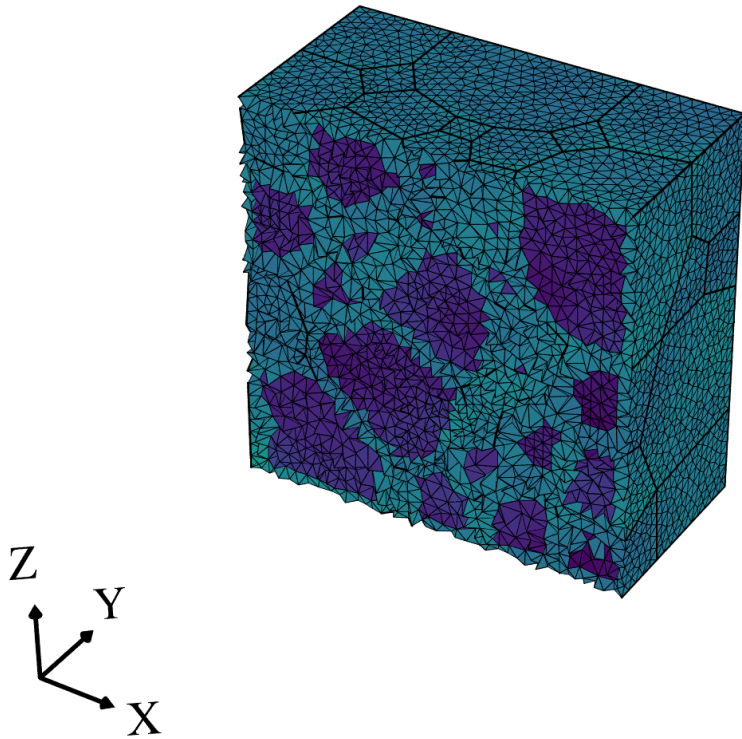
SERDP: RCL = 0.32

τ_{crss}

Step 0



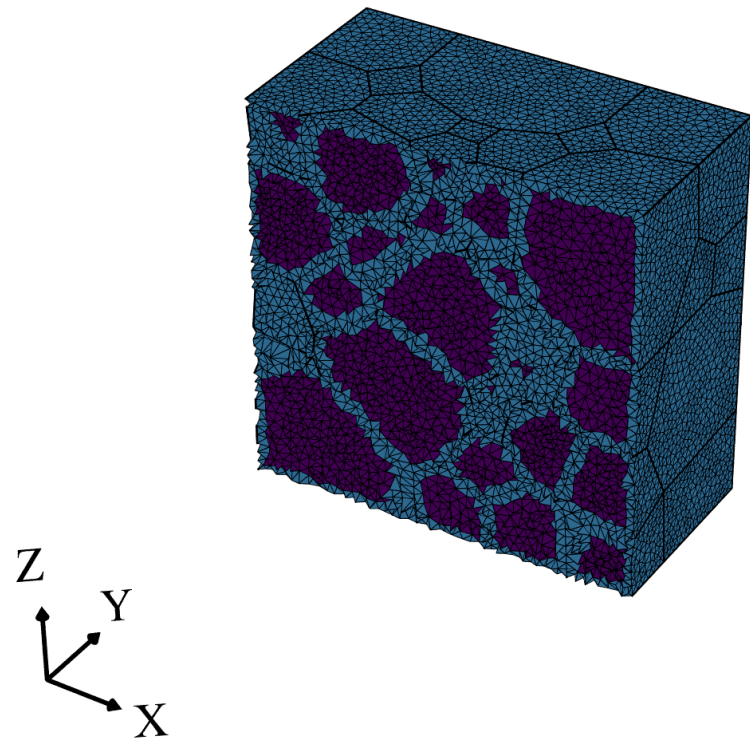
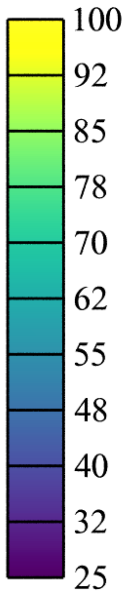
Step 16 $\epsilon = 0.26$



SERDP: RCL = 0.235

τ_{crss}

Step 0



Step 16 $\epsilon = 0.26$

