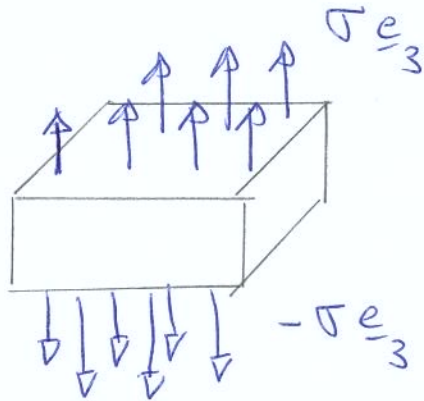


Solution Problem 1

- 1) Uniform traction about the axis 3. Normal surface traction over the surfaces with normal \underline{e}_3 .



τ is uniform to a pressure (Pa or MPa).

- 2) Shear tractions over the surfaces with normals \underline{e}_1 and \underline{e}_3

