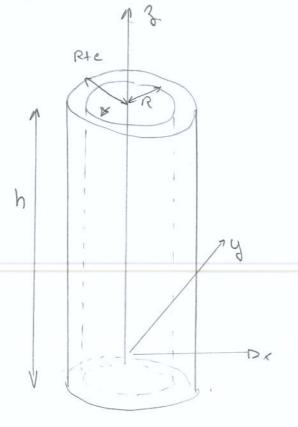
Prochie on shones

We consider a circular lube (h, R) thickness = e. It is submitted to an internal pressure p, gravity is neglected (as well) as at mospheric pressure)



911 Verify that a state solution does exist?

We assume that I does only depend on T (the polar radius).

925 Find all the local equations solistied by I (r) that

define the static admissibility? Inverthat Tro=0 with.

the assumption of (r)?