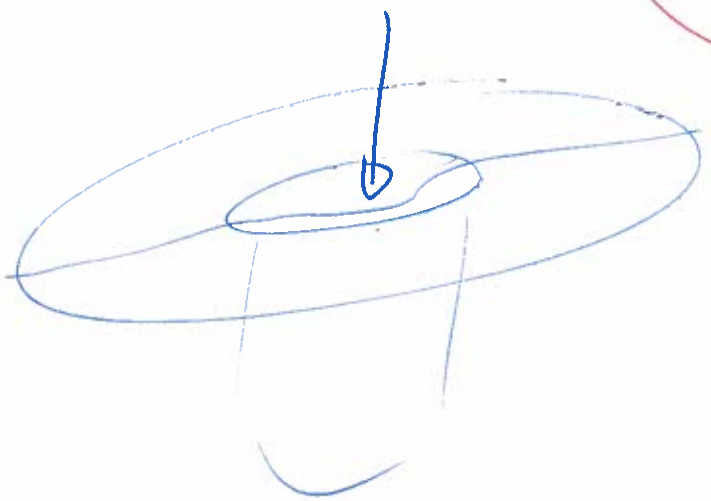
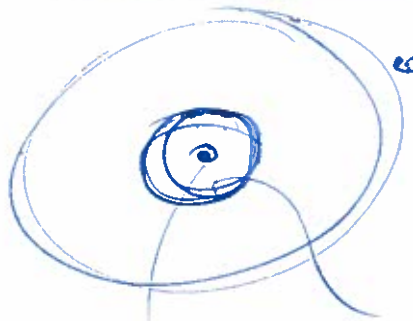
# Drage's problem:

See also Geminoid



## Box:



$\underline{u} = 0$

$w = \frac{\partial w}{\partial n} = 0$

$w = 0$ (or contact!)

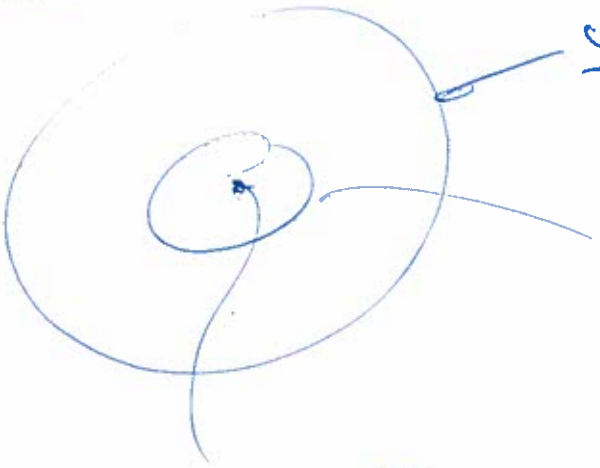
$w = W$

EVP only for of $W$

universal

& even large displ. in dep. of thickness (or refer: simply rescale when done)

contact!




$$p = p_{contact}(\theta)\sqrt{(r - R_{surf})}$$

where:

$w > 0$ & $p_{contact} = 0$

or

$w = 0$ & $p_{contact} \geq 0$

Shell parameter free!