

is recognized that a membrane surface completely included in the thickness of the vault exists [Heyman (1977)] Equilibrium of shell structures. Oxford University Press, Oxford], designed in way to resist applied loads by purely compressive membrane forces. After reducing the problem to a plane-stress problem, the stress function  $\Psi(x,y)$  is introduced, like in the classical Pucher's

rampere equation. Anyway purery admissione stress nerus orien yield it

Processing math: 34%

Accept