PHYD26

Planetary Geophysics

Professor Julian Low man
O ces MP 1 and S H UTSC
1 UTSC
low man utsc utoronto ca

COURSE DESCRIPTION:

s fours nv st at st p ys fa prof ss soffurn pa an ts an loons.

p f top s w vary but w b r at to

vo ut on o t rr str a ob ts. p an ts. oons

pantary at sour's tra vout on Sonon in ts sur at an stat ons

ts o top ratur an pressur npantary norse pas an sestress stranr at one ps

p an tary structur an oba s ap rav ty- nontato. pos t on

r ona ts on topo rap y tosp r tast

s ar f art f s an a o sus on mur fa o n staw b us to ustrat r f nt a van s n t

r r qu s t

Know o DEs v for fa fu us wton an fan fs o pr v ous now o Eart or p an tary s f n f r qu r

LECTURES:

Fr ays at a nroo AA I an p nroo AA I on our a utor as w b so w san w b at p Fr ays AA I

ASSESSMENT:

A na xa wort I o t na ar

Four prob sts East prob stw b wort ot a far

A tratur r port pa t on a subt to b a r pon uw t t nstructor s ou b so t n as s p as a r v wor to or pap rs on a on top analys so ast tyo art and t osp r

To t na ar w o rot sr port

Atw v nut powrpo nt pr s ntat on on t n so t t ratur r port o ow by tr nut so qu st ons

REFERENCES:

r snorqur txt ort 50urs answ btro5urrnt tratur anrv wart 5 s Howvr you ar tntrnsr vant txtsso, ar st bow

Mantle Convection in the Earth and Planets tub rt - ur ott son - s

Hydrodynamic and Hydromagnetic Stability C an ras

Physics of the Earth, 4th edition tay an Day s

Planetary Sciences D at r L ssau r , 🗯

LECTURE NOTES:

Ina tontot atra vr njass so atra