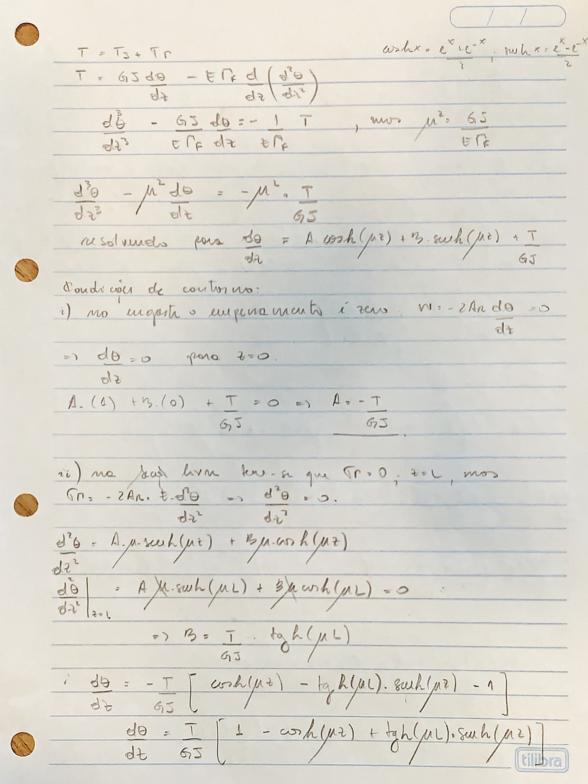


2 Air = 2 [dht (d+h)] : 2 Air = hd (h+d)
2 (h+2d) Smutnia Entres: 1 (n. h2d2t (d+h) - (nd(n+d)) . t (d+h/z) 2(n+2d) 1 Th: h'd't (d+h) - (hd(h+d)) = t (h+2d) Pr: h'd't [(2d+3h)(h+2d) -3(h+d)2 Tr. had't [2dn + 4d2 + 3h + 6dh - 3h - 6hd - 3d2] 12 (h+20) Mr. h2d2t (d2+2dh) => td3h2 (2h+d)

(tilibra)



mtypondo: 6(2=0) = 0 12: 62 91 (1 - woh (pr) + tgh (pr) + such (pt) cosh(µz) + such(µL) . seuh(µz) Tdt (1+ - cosh(pt). cosh(pl) + surh(pl). surh(pt) revocal wish (a Hb) who who + suha + suhb who wish - rucha suchb wsh (a-5); 65 do

