MPN3 MMDC Zargalelle 1.3 (T) Rujumo D.C.
BTODHUK. 15 MADTA 2022X 10:12 Poiceres pur cred. gugs. 4pab-e: $\int_{\xi}^{2} dt + \frac{g}{g} \sin dt = 0, (*)$ d(0) = do(d' (0) = 200 V. K. YTLOBORY CROPORTO ESPOLIZABLES

MOLYCUROS $W=d'=\frac{dd}{dt}$, TO York-e(*) reaxus repellements & case buge; dw = - & sind. Clean- 43 2-x hoerequex yporbueum bperen, nongdw dt 2 - & sind WdD=-fshldL Unterprepy (**), hogy Tones: Soda = S- & staddd, rge Lo - Molke. Y Con other well Markey (frakoe en cerennergojes konesciulos), Mos V.a. yrobol-s chopoest bouylung W= L', r> 43 noeseglees youb-9 $\frac{dd}{dt} = \sqrt{2\frac{q}{e} \left(\cos x - \cos k_0 \right)},$ otelogoi dt = - 2g/cosd-cosdo dx Fru vockers, To hepress kondomin Marguera Tecrol y Lerbereund brever Apokoxofleller EUTEPBOLDE years of h=0 go d=6, hong-Teers gans repleaged kontonues quizur- Moi situllien borpassellie $T = T(\lambda_0) = 4 - \frac{2g}{2g} \int \frac{d\lambda}{\sqrt{\cos \lambda - \cos \kappa}}$ U. T. g.