CID (np-9 Soperya) f. = f- \(\frac{11-(\frac{x}{5})_{5}}{4+\frac{11-(\frac{x}{5})_{5}}{4+\frac{11-(\frac{x}{5})_{5}}{4+\frac{11-(\frac{x}{5})_{5}}{4+\frac{1}{12}}}\) y'=y dy'=dy dz!=dz (unlapuantnoime unreplana) dx 2 - c'att + dy + de = const $v_x' = \frac{dx'}{dt} = \frac{dx - vdt}{dt - \frac{v}{c}dx} = \frac{v_x - v}{1 - \frac{v_x}{c}}$ vý = dy = dy 11-(E)2 = vy11-(E)2 dt - 7 dx 1- vy (coup. gruun). dx = dx 1-(T)2 cdx (3anga. Geneue) d+'= d+' >d+ b= 1-12) = kms dp = F (=) dyr = F dp = 8m+ + (3mv/vv) = F

Tupocuconn 10. Ix = Iy; 12>>1x, 1y, 12 Mw K= E-me= (x-1)me = reggino (un un no nampro!) | E'- pec = m201/= inv dt = N = [] * [] если частица с т=0, TO E= pc, v=c Прену номошта импуста) m=inv спетема упинеруши ArropusH: (cyme, unnyere =0) No. 11 = CIED 1) oup , ge colect. Growy 2) oup, Theo on were bymbaer spercero (noporoBas suepris 3) poccrum, upeyen, notes при шупругом оболии.) aprosper years marra Konedonung (Basy towns) a gregorius choju *+ 28* + work : Acoswf p= aref 2008 A HEALTREE HE HOKES BNOC 1/+)= A En + EB10 + 7 ED EB10 = Ect wmax = Two z-zgz e iw+ - i'y Enjo + pace + EBio + 2EAEgro = Eco + peet w, -we = 28 EN - EA,0 - ER,0 Q= 2x - gosporusems porter otherword uniqueing and so = 20 m Janes = 27 m Janes = 27m leaves Guero otherux aflaggesot noine (douveb) (yearsera) P= Do TEB (uputania)

D= 20 11-22/ (nonetrance

MADERED GRUH, ATT The Buneha: 3 MYB oco A St. e VA on 130 (whophing) MA = [(10-12) =]= MO- [12 x F] [= [(13-1),] = [- [- [+]] din = dio - [varp] - [rar] [To xp]=0 => oca gonzara ghur. 11 Bpace. ATT Porpyr wange our Lz = Zm; 44, c 12, = Zm; w12 = I20 I = Zmiri = (fralm Ma= Iz dw I'= I +me? (Moviseur- Woeting) Ix 1 Iy + Iz = 2 I = 2 (4 1 4 2 + 2) din (Ix S(y2+22) olm gen neocuoro
In (12-0) 5 = 5 (x12) dm Iz-Iy+Iz Zim " leaven ingrance 81, W/ n

THE TUSTOSULA MURE Inpyrocme (Tyun) F= 481 9 = dm O- Sprots 5 E se de EE ET E S p. Ja - ggh = const A = JEEZ. V (pacrenulaen va E) F= NSZ u= ZEEl Roof Tyaciona Tevenue KyaTTA nyazerins logue was every. one styrou. (6 supple not one styrous) (Beechopource emarie) a(2)= 1 (1+7) e = = (1-2H) v(r)= v, (1-1) P = 240. OV = 3 (1-2M) Q= FRIRZ OF K = E Mogyns K= K+ Myl Crokuogellin K= K+ Myl Crokuogellin Eggin, e.D. 6 cyu; K= K+ Myl Eggin, e.D. $U = \frac{e^2}{3\kappa}$ (og normoponies imanis) by = 6 = - 1 6 = FI = ME (P, -V) Pic = M, M, (P, -V) = MTOON Ex = Ex (1 - 1-1/2) 1 = m + my (vi vi) 3 B. = - 1 Ven Pie= Pze = Pie = Pis (acogynu) E'= E 1-1-Beur guarpanun 2. Vie Ve + Vil (enopoems ofyen)

Konebouns Heuco ?= ਲੋ∗ ਜੋ 🕠 x = Acas(w++ 40) V=V'+V0+[10 + [1] Jay = - mylacy a = a + de + cd -) Lix I4 + mg ((1-cos 4) = const Kumenaouce ma= 2 Fo + Fyo + Frey 6 = (1+(A.) 5) 215t Ful = -m (a) + [dw +] + [w + [w]) Free = -2m[wxV'] Dunanuka MT The F Vie Zmivi Me[PxP] di= FP

T=[Pxp] di=FP Come of the succession town of the succession Peaumituse officement W=[3, EV =]=0 the de = Ffreu - Myord Wylord +

Hyor Uger us san pone

the good uger us san pone

or shringer uso (MOLICUE HICKA = 0) de = \$ [= >di]= 1 = 1010+ (шкор, том спороши) (Quarablemoio) pausa Tani
pade din ve u la mo アニボーボニアニドナロウ E= 1/2 In (8,2184) - 2 milleonal Patora u onepain A = -oEn A = oEk
CHIOAKUOTIULA 1 = GX E= 2mi + 1me - Knin