Pobudecue - com. cuencum, & I ma ourque been la un, cuente henoglomora Yemen redocmo. Condepen non expleno uno prehodeces u houmen glem. Ly smon oxp-m, no me y camors pobrobilens. ando comander line bur. Bluegander ing oup-m modo ne bux. iz orp. 1) if glung, bisnoigen of exp-mi = > polonderen til yeno 2) if glem. ocnarerea lengupu orp-mu, mo pobuebleix ganarrulo no lampoly 3) is glave ocumente brypen out-mi i brunere ocuonolowia b polonobecum vio polonobecem yeuraPagelou 168. Parolice up-lo: 1. Moramum Sozingeria Q+ & Sin Q=0, Orderman $X_1 = \Theta$ is $Y_2 = \mathring{\Theta} = \omega$ $\begin{cases} \dot{X}_1 = X_2 \\ \dot{X}_2 = -\frac{8}{4} \sin X \end{cases}$ $\begin{cases} \dot{X}_1 = X_2 \\ \dot{X}_2 = -\frac{8}{4} \sin X \end{cases}$ $\begin{cases} \dot{X}_1 = X_2 \\ \dot{X}_2 = -\frac{8}{4} \sin X \end{cases}$ $\begin{cases} \dot{X}_1 = X_2 \\ \dot{X}_2 = -\frac{8}{4} \sin X \end{cases}$ X, X2 - epozobne mopocha Pozoboli monke coorb. opon cropseub.

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learning of repende hozne semp pobridere Q+ 20 = 0. men Bound & har koope, men Bop gunnee $\int \chi = \chi_2$ 1 x2 = - 8 x, - Bb-7 within - plusting learner des inpeans longue beprous pobuobles 0-70=8. $\begin{cases} x = \frac{1}{2} \\ x_2 = \frac{1}{2} \\ x_3 = \frac{1}{2} \\ x_4 = \frac{1}{2} \\ x_5 = \frac{1}{2} \\ x_6 = \frac{1}{2} \\ x_7 = \frac{1}{2} \\ x_8 = \frac{1}{2$ @+K@+ & & sin @=0 madure $\int x_1 = x_2$ $\int x_2 = \sqrt{2} - \frac{2}{5} \sin \theta$ (mplrudes, polarles Cozul rumpero Sx=x2 x2 = - & x1 - kx2

Tours possoboro pp-ba, B & B-p apois. Cap-ny polise reguso Xx nueva pobusbera cuen. x=f(x)=0. det Jenourenbours no lampholog: hance pobrioletters xx noz you no donnyardy

If \(\xi \in > 0 \; \text{if tropical \(\xi \) \(\xi \), no

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ynor nen marky (me upmnepe cremen Congas X1= f, (x1, x2)

X2 = f2(x1, x2) if mannes training open V(x, x2) makyro, mo 1) V(X1, X2) = 0 le nouvre pobrioblecima 101 2) V(X1, x2) >0 pagan e nouvoir pobuoloccus 3) V(t), uge x,(t) u x,(t)
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Mariner des up. Coxpyr rumero pobustocas budepun V(x1,x2) = & x,2+ m x2 1) V(0,0)=0, 2) V(x,x)>0, ym x,x3 ≠0. 3) $v = 6 \frac{SX}{Sx_1}, X_1'(t) + \frac{SX}{Sx_2}, X_2'(t) =$ $=\frac{1}{2} \times_{1} \times_{2} \times$ your who horny oly employ the polemoloseus 1) -11-2) +11-3) v = Sx - x ! (+) + Sx . x : (+) = = Tx1 (x2) + x2 (- (x1- kx2) <0 prepare (portablique youannels semmenter, Prod Nongroba reacus museum curver shepmy land Constep, op to how, kak cyrung kertin non . H. recommens