Aruseum Parregragion

E2 - pazuruenan Ebrungola palenura ACC K= Oxy Ded: Tjandopmangus 4, Ko 970

ma Tomaan M(21, X2, X3) OF

Ext comocrates Tomara M'(21,2(2,2(3)) OF F2* Tanca, u $(9)(4!) \begin{cases} px_{2}' = a_{11} x_{2} + a_{12} x_{2} + a_{13}x_{3} \\ px_{2}' = a_{11} x_{1} + a_{22} x_{2} + a_{23}x_{3} \\ px_{3}' = a_{31} x_{1} + a_{32} x_{2} + a_{33}x_{3}' \end{cases}$ Koden pto e peasur ruero, mayers (Korniseary) le Ex Maryenge # Man Man reactions. Of.

enjegenma e majugua C M'= U(M) T. M (2(1, X2, X3) - reprospers Ry P. N' na i. M' meg Decicobulero 1 1 1 (xi, xi, xi) - offers Est un marcinas pancées Museurus Transformagus => 17 Det: Kaylan, 27 Me nenegberuna (gbovina Toma) nos develoces ne 17 U, ans CCM) = M. $X = \begin{pmatrix} 2\ell_1 \\ 2\ell_2 \\ 2\ell_3 \end{pmatrix}, \quad X' = \begin{pmatrix} 2\ell_1 \\ 2\ell_2' \\ 2\ell_3' \end{pmatrix}$ $(1) \iff \exists g \in \mathbb{R}: \ g \times f = C \times 1 \ (2) \ (2)$

3 a Da Dade Defunguera me 1'7 copercora, use Justea ga garanus 3-Kur L Kombream Keofrank na Jouwer M u M'. Haucoura, da njeguerouna, re TM (9000 P2 X2, P2 X3), P2 + 0 1. M'(Pa'xa, Pa'>Cz, Pax3), pa'+0 Paleurchara (1) morur da 800 ar zammenn le vole buga J. P. P. 70 x3 = 931 Paxa1 932 Pax1+938707 T:= P. 72 (3) 4: \ T. Pa' >C2 = a21 P2 ×21 a22 P2×21 a33.

(3) 4: \ T. Pa' >C2 = a21 P2 ×21 a22 P2×21 a33.

T. Pa' x3' = a34 P2×21 a32 P2×14 a33.

M'= C(CM) q: 412 CM, Teopens, Les des C & 0, moter NT U, zugadeura C marquisane, c dueunletta nzofumen (Tuenegus = muengus + cropengus) ma Ex & Ext. 1 egreno25 AP 4, zagazera c пориция с проредва помину 0-65 5.0.0. , neven 1+ +B r C & AB C= 2 A1 M.B, (2, M)+
(0,0) (CC) = AQCA)+ pcl(B) (=) MTC' Ca Kommagum.

Credcobus: Au des C +0 CTIP. le e mocostima NT), 50 le 1130 Justia repeter le reporter. Alla. Wen of brussa Turca UCCM)=M M(xxxxxxx) $\exists p \neq 0$; $\Rightarrow \begin{pmatrix} x_2 \\ x_3 \end{pmatrix} = C \begin{pmatrix} x_2 \\ x_2 \\ x_3 \end{pmatrix} = C \begin{pmatrix} x_2 \\ x_2 \\ x_3 \end{pmatrix} \begin{pmatrix} c_* \end{pmatrix}$ =) Huoglummer touse ce nammer keiro "coscrbum leletoju" na C g[Mg, M2, 43] — Ce g'[Mi, Mi, Mi]

(I- moces. (det C +0) J& + 0: 6(mi, mi, 4is)= (49,4,43)01

Det Kaftenne, re repaleara q e neureglemma (Ibsura rejoles) nog Dei crbuero na cl, ado U(g)= g. det Kaplan, re melean g е поточного менедвишим под deixobuero me q, ans 1 see glum as \$ nervedo riengle.

J [112 117, 43] - neugbinusa Qe(g)= g J& + 0: & (444433) = (4241, 43) C 6 (M2 M2 M3) = (C-1) t (M2 M2 M3) => reneglumener rycler le nannyeer keurs "cost coleun leensoqui na (C-1) 6.

