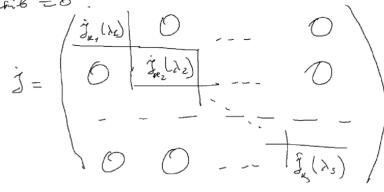
Minimu zolburinte sa circiara regolescività cucreum bensozis Cucreum Centopil & nyoutopi V may novem F moz. V cuirorena enonura benopil as, oz. -, on & V. Heroir or or, ..., an a V - consece becapil, de, dr. -, dn GFacrelia cual pib. Cylia x= 2,01 + 2rar + -- + 2non noz. livintroso ususirusi cro cucrellu berstopil 04,02,-, an, a rucco 25 dr..., 2n - Noegrigionsoun in noutrougis. Niviana noudinagia noz. respubiolóxeoro, queso apeg in nolgo. E uprisideri ogni reseguabili, i Tyuliole koro, giligo fü it volp. =0. 3 porquiro, us quebioleno iin, vales. Y cucs, fearogub = 0. Cucreux feuropile ox, oz..., on res. linives regulementos, surgo go rei icny ϵ enue τ pubioloxo cinivos vousiros $\epsilon = 0$. Cusieno bensopil as, oz., on noz. iiriano zonemnero, sunozo go nei icny 6 nesquibiolera iir. nomb. = 0. Augo X = door + Leaz + .. + Inan, To Sygello nozalu, ugo beurp & iniano buposeo 65ad reps bentopa or, or-, an. Beochaborri ein zoe. To ein rezoe, aucreu bewagnt O hugo cucreur Gensopil encoute O, vo Rona civinos zorerenca THERON A = (0, 00,02,-,04. Togi 1-0+0-01+0-02+--+0-01=0 Divinou nour respubioneres, omilleur 61. Munyernes autreces Ben. 01,02..., an in zonemen 30 ozu. 3 respub. in nous. Isos+ dzoz+ - + dn an = 0 i cepeg noego. E neryesobuis. Heswir, no nyuncos, 21 70. Trugi $\alpha_1 = -\frac{d_2}{dn}\alpha_2 - \frac{d_3}{dn}\alpha_3 - \dots - \frac{d_n}{dn}\alpha_n$ Heavir resknown, ogne 3 ben. 01,02-, on ive. Ryssa. reps inein, nonpullar as = praz + B303 +- + Budu

i in vous respubioes ra, so volg. you as = 1. (3) Cacrowa Densoyil cinimo zonemen Es uprocincia ogner z rend eine brepasua 6 Foct reps nonegegni [Pocratnico Canculot z nonepegresor lescrebaci. Herbrignico. Apunychuro cucs. Ben. A=Lor, oz. -, and cin. zorleon. Togi] resputivena im usus. Le 01 + Le 02+ - + La 04 = 0. Moznomus repz u monc. ingenc, go suoro du 40 Tobro 2x+1= -- = dn = 0 i de 01 +d202+-- + duau = 0 Axero u=1, so $a_1=0$, irraneal $a_1=-\frac{d_1}{d_1}a_1-\frac{d_2}{d_2}a_2--\frac{d_{n-1}}{d_n}a_n$. 9 Aug vigantella cutrella bellogorb initiono zole susea, To i de acreca cira. Zore susta Mynuganus, Bautein Cear A = Lagaz, song niqueseux Bentopil. As = Las, oz., out initreo zouenen. Togi I respubiolera in nous. Leastor art-tonon = 0, cepes noespirionsib & nengloobui, volay njungerieno, nonjulog, 21 to. Togi deat + drat + drau + 0. out + - - + 0. on = 0. in uous. respubiolera, ocuileren de \$0. (5) & viquenceura initivo regole meror cuereun benrapio 6 uniano regolemnoso. Thocingon nonepegroons obeganient.]

(6) Nopomer cucheco leuropil Bloomstrad cinimo Hezoulsunow. Teoperia Ilopaana Heron F-gerre nove, LEF-gerre ruceo, KEN. Oza. Xopganoboro viirurvoio nopaguy K z nopolaspou) nos. abogration lasques $J_{R}(\lambda) =
 \begin{pmatrix}
 \lambda_{1} & 0 & \dots & 0 & 0 \\
 0 & \lambda_{1} & \dots & 0 & 0 \\
 0 & 0 & \lambda_{1} & \dots & 0 & 0 \\
 0 & 0 & 0 & \dots & \lambda_{1} & 0 \\
 0 & 0 & 0 & \dots & 0 & \lambda_{1}$ $\hat{J}_{1}(\lambda) = (\lambda)$, $\hat{J}_{2}(\lambda) = \begin{pmatrix} \lambda & 1 \\ 0 & \lambda \end{pmatrix}$, $\hat{J}_{3}(\lambda) = \begin{pmatrix} 0 & 1 \\ 0 & \lambda \end{pmatrix}$

Opn. Mopgonoboro ecozymuno seoz, ebogpo sua leospust and leas vory Sygoly: Byolou rolobuoi gjarouoii so266 neopgarobi niirunu, peura elevensib =0



Yacanolun Gunognou suspagnosor lest jungi & gioconolero ceopay. Bis is supposedi neisuru nopaguy 1.

Dru. Poul F sez, arredgourses zouverenne, sump nomen unormen nernjesoboro chenesa z noegrizionsolan z yeoro now eest bysoley now nopines.

Boinolnoi reaperen arregu barrendas, up arresporcio Zolivhetun roien E noil vourlentries ruch Banesyoirono zouverenous nois nomen emororen nenylaboro crenene ecomoro poqueacen l gody ou initima encorrereib.

Teopere (Xopgasia)

Vebograssia maspung A z enemeran z arresportano zouvieroro nova F nogistra go glavor suppresentor morphy z ellertolen z now F. Tosso 3 sono redupogniero leos pure T 3 eletrentales 3 now F, up may B=TAT supposeroba. Majurer Breoz. suoposoxeoboro resperouseoro gosperono exasperyi A

Copopuly socies reopely & replied reopir iinia nux oneposogib.

Do I inimeroro one portopa It rea caincercobercipseolege benopnoug njortojni V nog anespoireno zansvenum novem F I some morropy V, barrey onepasopy A Bignoliyas suopganoba elaspry. Get Sozue noz, neopgarechule Sozucou oneposopo A.

$$B^{-1} = \frac{1}{81} \cdot \begin{pmatrix} 17,5 & 4 & -5 \\ 7 & 19 & -2 \\ -5 & -2 & 13 \end{pmatrix}$$

$$Q = \frac{1}{81} \cdot \begin{pmatrix} 17,5 & 7 & -5 \\ 7 & 19 & -2 \\ -5 & -2 & 13 \end{pmatrix} \begin{pmatrix} 2 - 26 \\ 2 - 3 & 2 \\ -1 - 3 & 2 \end{pmatrix}$$

$$A = \begin{pmatrix} 17,5 & 7 & -5 \\ 7 & 19 & -2 \\ -5 & -2 & 13 \end{pmatrix} \begin{pmatrix} 2 - 26 \\ 2 - 3 & 2 \\ -1 - 2 & 2 \end{pmatrix}$$

$$A = \begin{pmatrix} 2 - 26 \\ 2 - 26 \\ 2 - 26 \\ 2 - 26 \end{pmatrix}$$

$$A = \begin{pmatrix} 2 - 26 \\ 2 - 26 \\ 2 - 26 \\ 2 - 26 \end{pmatrix}$$

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