NI a) 11 x11 2 5 Jun'11 x 11 lerus magod paro upumes macres exemp vorga varageet meneres bentopa oque u voi me Jul 11 x 1100 = 1 x max + x max + ... + x my 11 × 11 2 = J x 2 + ... Xuy . Ecces xore agreed sneeded x 2 x xum its 11×1/2 2 Jul 11 x1100

 $A = \begin{pmatrix} 3 & 0 \\ 0 & 2 \end{pmatrix}$ A= UZV+ verus zamerare, uso Z=(3°) Torga verice magaspara un vo A= (0 1) (30) (0-1) UTU=1, UTU=1 $A = \begin{pmatrix} 0 & 2 \\ 0 & 0 \end{pmatrix} \qquad G_{1} = 2 \qquad G_{2} = 0 \Rightarrow 2 = \begin{pmatrix} 2 & 0 \\ 0 & 0 \end{pmatrix}$ Die apærores apequouennes, us $U=\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \end{pmatrix} = E$ Vorga v = (+1) , no aro du Canonnemero V V = 1 V= (10) $A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix} \begin{pmatrix} 2 & 0 \\ 0 & 0 \\ 1 & 0 \end{pmatrix} \begin{pmatrix} 0 & 0 \\ 1 & 0 \\ 0 & 0 \end{pmatrix}$

A = (11) A= 42 V AAT = UZU'UZ'U' = UZZTUT AAT = (22) => (2-1) -4=0=> 1=0 => 51=0 U coarait uz codeté. Ecuropo B AAT a = (1) to a = (-1) to = = = U = (1-1) to V coerous us coolers Beuropel ATA! U= 1/2 (1-1) U u U ymeropres Torqa A = fe(1-1)(38) fe(1-1)