(19.39) \$6 S(U); \$7,0 | A+λ] | ≥ ∞ λ - nonamen so. Torgon no t. Socioses on newyorks. agrarium. ((A+N) x1x>= (xx,x) + 2(x,x) >, 2||x|| =) ||A+N)|| >). Tours ornerus, so em ((A)11)x,x>=0,00 X=0,76. (Axx>70, a y(x/x)=0(=) X=0=) A+y1 ofman (8.37) \$, 1370 => 3 AM, BM U AMBN = BMANL; AM, BME S(U) (*B*1*7= (*" *" B" B" X, x > 2 (*" B" B" X, *" X) = = < B" A" B" x, A" x > = (A" B"x, B" A" x) = = (x" b" x, x" b" x) = | x" b" x" 7,0, QED (641) $f = \begin{pmatrix} 2 & 3 \\ 3 & 5 \end{pmatrix}$. Hangen MP u warpungs ngenga [A-2]= (2-1)(5-1)-9= 2-72+1=0=> 2= 7=35 OSa 270 = 1 470; HEF(E), 71 x aarprys unverguerna. Plex, a ovregy 200 menore. Sysen brows: It: (x x) $\begin{cases} x^2 + y^2 = 2 \\ y^2 + z^2 = 5 \end{cases} = \begin{cases} \text{surge} \\ \text{janusurs} \end{cases} = 0 \begin{cases} x^2 \\ y^2 = 1 \end{cases} = 0 \end{cases} = 0 \end{cases}$ $\begin{cases} x^2 + y^2 = 2 \\ xy + yz = 3 \end{cases}$ (a experjection in hymnin, unone c. o & Jo, a rain;

(1821)
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