Nguyên day Phot 54. Bai & -1 5-h 5-4 =1-h)-(5h+h2+4)-(10-2L4) +4(2-h) & L3 + 6 L2 - ML + C. - 13 + 6 12 MA + 6 = 6) pr dà uning là 3 mi Niliey là 12 = 2, hz = 2, hz = 1. v: A 63416 mi milny phân biết vi A là maan vuly cheo how other 1-3 1x59 hi. 2x, -31, -4x=0 (-1x, -6. (=) / x, =6. Car va có day [1, let ver at vit his verse ring in to THIÊN TRƯỜNG

Ny myen Dai Phat 54 V8: Az=2, set he p1: 1 2 x 1 - 2 x 2 - 4 x 3 = 0. -X + X + 3X 5 =0 -(x) & 4x, 00 4x3=0 -x1+x2+4x3=6. Que no day [x 1] = [x2] = 12 [1] \(\frac{1}{x}\) \(\frac{1}{x}\ 1 2 2 =) vec it of the dig hi: [] + he !" 12-1, x11 là pa: 1 K2 + 4 x 2 = 6 -2x, -x, -4x3=0 -x + x + 4x = 0 (=) { K2 +4/1,=0. 17x1-11-61 Q 1 x2=-4x3-Casinglines of day [xn] = [0] = x (x) [-4x3] out vecas whong dig hy =4 is day -4 vhilek

Date Nguyễn Pai Phát 54 C, ma man chió ha A la P= 1 2 1 0 0 1 -4. 1 0 1] Mylan chie day day A la . Bais 1+0-1 =) Pr stai grandy my Ala:

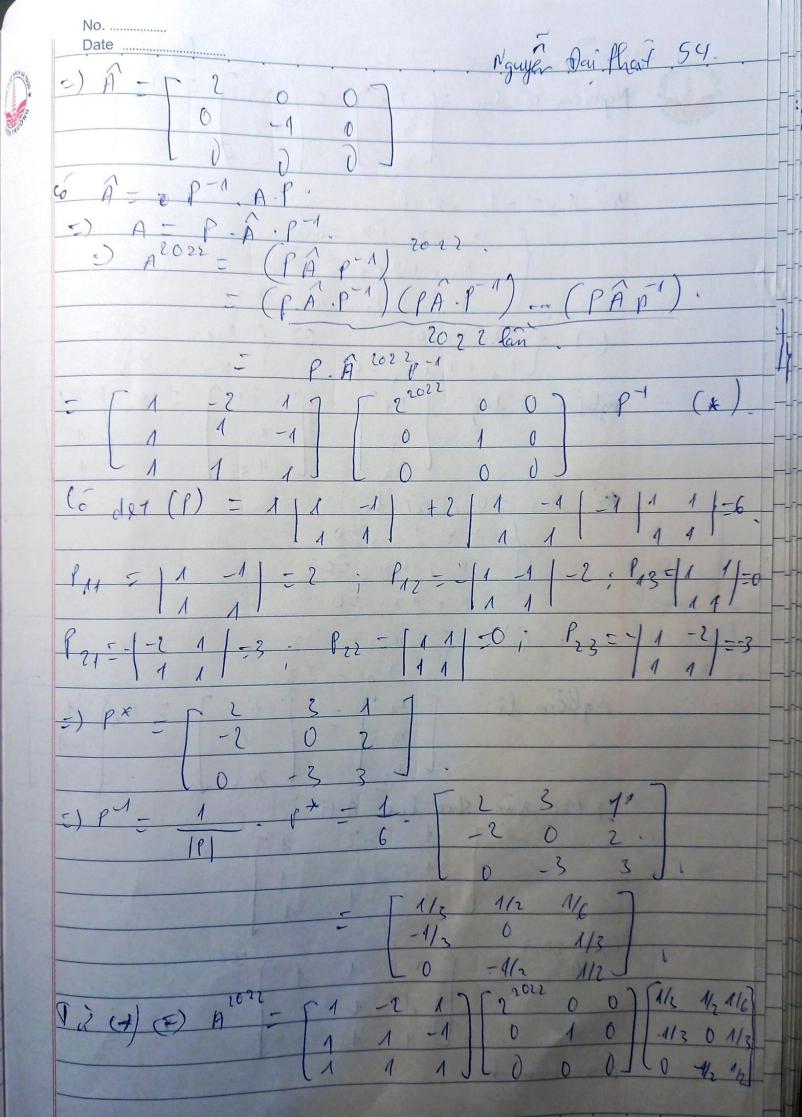
- L + L + 2h = 6 =) h, -? 1 h = -1 , h = -6. Way A có 3 thi rung phan hiệt và A vulny cat 3 nem A choo has + U& L 172, ta 5. 1-8×1+x2+x2=0. 10, 11, 20 x, +x, -11, -0. -212 + x2 +22=0 () X = X



No Date	Nguyên Hai flat 54
Nghiêm có dong: [X1] = [x 3]	= X3 (17
$\begin{bmatrix} \chi_1 \\ \chi_2 \end{bmatrix} \begin{bmatrix} \chi_3 \\ \chi_3 \end{bmatrix}$	
V8: 12-1, EST 60	
$\int \frac{1}{1} $	
11 1 + 2 × 2 = 0	9336 (3
1 1 + 12 + 1(3 = 0-	
(-) d x2-x3=6- (-) { X1	- 2 x3-
$\left(\frac{1}{1} + \frac{1}{2} + \frac{1}{12} = 0 \right) $	- 123-
wgly(m co dang 1 1 2 - 2 x 3	- 13 - 1
mgly Cm co dang = [1 4] - [-2 x 3] [1]	1
02 h 3 = 0 , xet le:	M to Lake 1889
1 2 2 + 3 = 0	
11 1 + >1 = 0	1 2 11
$(1 + x_2 = 0)$	
(i) { 1 2 - 1/3	7
Nglien là: [x,] - [1/3]	-11,51
1/2 - 7/2	3 21
(x3) ()(3)	11
-) Ma man choo ha A la	
9= 1 4 -2 17	
1 1 1	
2022 2022	
A - [0 1 1]	
1 1 0	C. Will
Ma Man 40	
THEMT	THIÊN TRƯỜNG

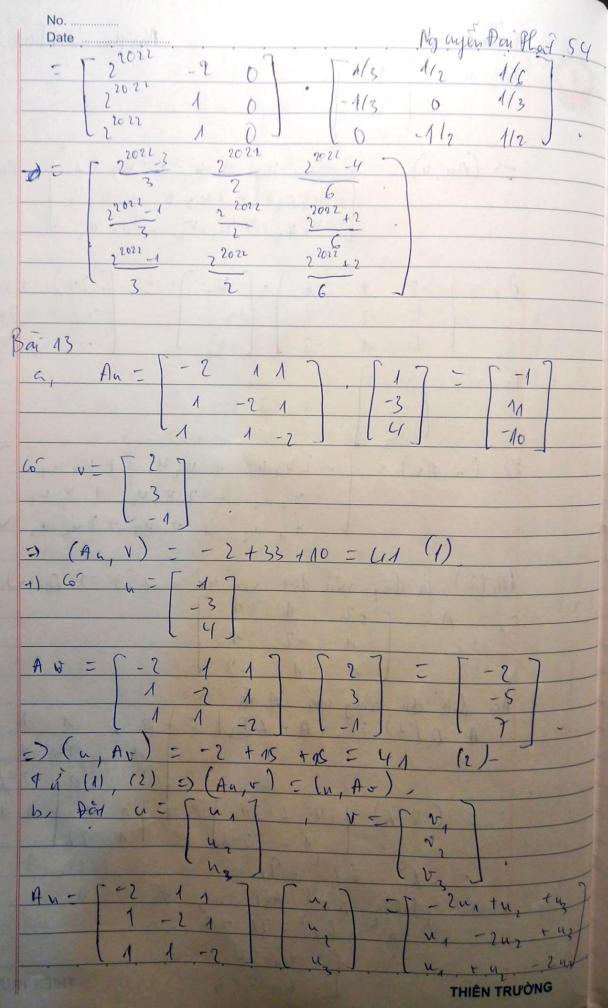
tah

147 * COMO

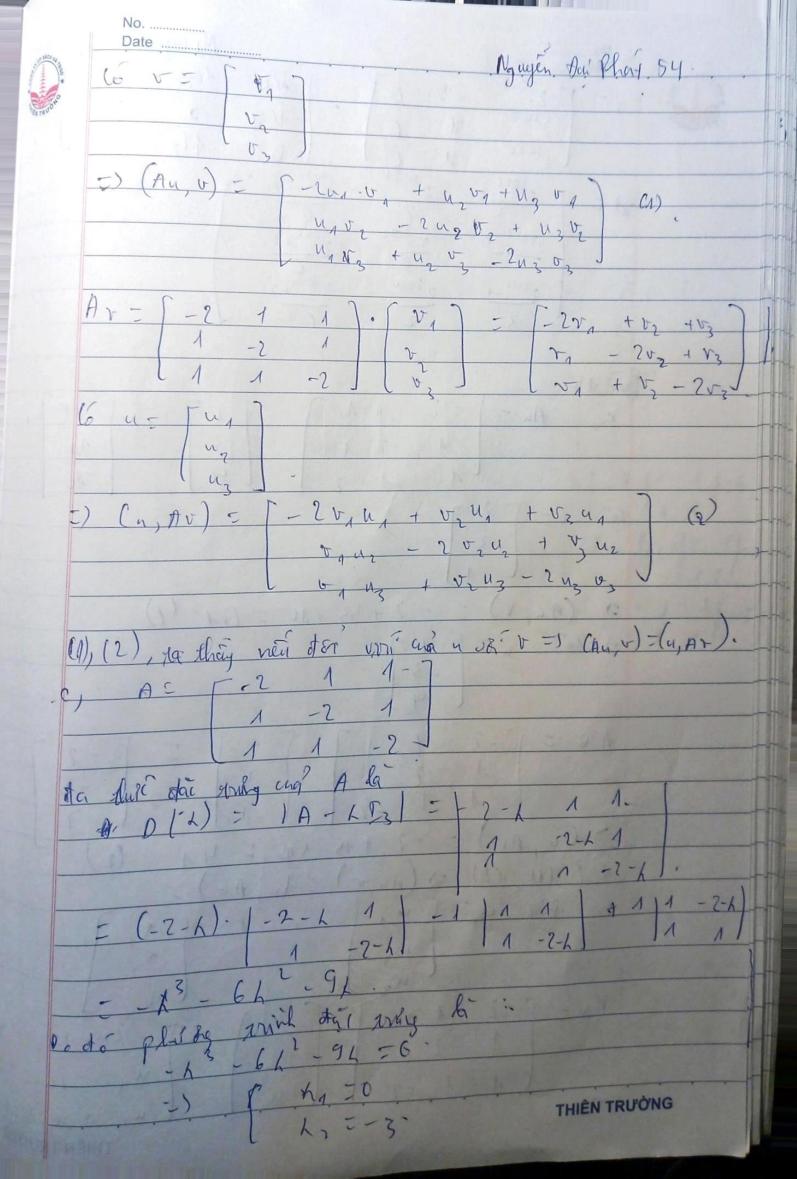




inh







Nguyan Day Phone 54 Date vi A colgia son tidng skan bill met A vulng cap 3 min ma win A & cheo hoa 7 V8 1 20 x 69 ho pol ... 11 - 2K2 + 13=0-1 1 + x1 - 2x2 = 0' +) voi de = -3, xet be pt -1 1 + X2 + X2 = 0. 11 tx2 + x2=0. X, + x2 + x3 = 0 Nahilm co dang - X = [-x,-x] 120-126 6 a - 6 b -39 +4b - 2a+26 Pa shore the ming levá A là: D(K) = der (A-L. Tz) - 113-L 18

My ujen DaiPhai 54 = (13-h)-(-8-h)(4-h)+36(-6)-0+18(-3).00 -0(-8-1)18-b(-6)(13-1)-(4-1).3((-3).= = 13 + 9 h2 - 24 h + 46. 0 s di Pf då trulog ang A là: €) = (1-1).(1-4)=0 =) { 1, -1. A có giá mi niêng la h = 1, 12=4. i A có 2 giá mi vieng shan biệt ma A vulng cap s nen ma van A có choc hoa. 7 V6 h = 1 , xet he pol -12 ×14 + 36×12 + 18 12 = 0. -3x1-9x2-6x3=6. (E) $11_{2}=6$ (E) E) 1 113 = 6. Myliem co dang (x,) = (-2/2) = x2 | -3] $\begin{bmatrix} \chi_1 \\ \chi_2 \end{bmatrix} \begin{bmatrix} \chi_1 \\ 0 \end{bmatrix}$ Whong gran Ming turbing ing voi 2 = 1 la sé ligian con, I chilu sinh na 52' a, - 5-3 7: NG) : NGO : Ngan (M) + ver L2 = 4, x9 hi f1 1 - 3 × 1 - 12x2 - 6 × 3 = 0 (=) x, + 4x2 + 2x3=0 x 4 - - 4x2 - 2x3 THIÊN TRƯỚNG



No	Nguyên Dan Phat 54.
Nghiêm is dang [X1] = [-4x2-2x2	= x2 -4 + x3 -27
$\begin{pmatrix} \chi_1 \\ \chi_2 \end{pmatrix} \begin{pmatrix} \chi_2 \\ \chi_3 \end{pmatrix}$	
thong gian hing rubing ung voi kez con i chilu winh to be hai vect	= 4 là library grana
con 2 chilu sinh sa sti hai vect	01 Upc [-4] Vai uz [-2]
	to J [1]

N(4) - span (u, u)