

No.: basis J	Date.:
(P=[-1/47 [677]	[100]
Sp=[-1/4] a [6]]	
[[] []	
	basis > {}
Pimensi	
A=U	dmers,
null = 2	0
ronu=2	huli (A) = 0
	ranh (A) = 3
43,2X1 + X2 +3X3	
X1 + 5×3 =0	
X2+X3=0	9, X1-4X2+3X3-X4300
[2 3 7 0 7]	2xp-8x2+6x3-2x4=0
10502	
LO11500	
(10()	[2-8 6-2]-2
2 1 3 -2	[1-47 17
LOII	0000
61-71.	
- Lo i - i - i	X1-4X2+3X3-X4=0
[105]-5	X1=4P-39+1
0 1 1 7 7	7 15 11 - 3971
L068] = (001)	47-9
	×9= [

No.:	Date.
Banzon	The second secon
basis	basis
(47 [-37[17	((375-17)
3110000	3011/0/5
	((0)(1))
(0) (0-0)	
Dimensi = 4	6 X +9+220
null (A) = 3	3x fzy-27=0
rank (A)=1	4/134-2=0
	4x+3y-2=6 6x+5y+2=6
S, X1-3X2 +X3=0	1
2 X1 -6Xz +2X3 = 0	1 2 -2 -7
3 X1 - 9 X2 + 3 X3 = 0	1 43-1-9
- [1-3 1 7	L65 1J-6
2-62 -2	[-1-1-]
[3-93]-3	6-3-5
[1-3-1-7	0-1-5
000	(11170+1
10007	015 10.
X1-3X2+X3 = 3P-9	16-#5 b+1
PX2=P	0-1-54 +1
X3 29	[10-47
	600

60	$ \begin{bmatrix} 1 & 6 & -9 \\ 0 & 1 & 5 \\ 0 & 0 & 0 \end{bmatrix} \begin{bmatrix} X \\ 9 \\ Z \end{bmatrix} $
+	
T	X=47=48
	y = 52 =SP
6	- Z=p
0	Basis = 547
X	$\left(\begin{array}{c} 5 \\ 1 \end{array}\right)$
6	
(2	
(5	
6	
C	
6	
O	
4	
45	
	· out home when the same and a second and a