

means: every vector in 5 is orthogonal vector in in intersection

\text{\text{\$\}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	7	7	R			
Мо	Tu	We	Th	Fr	Sa	Su

Memo No.		
Date	1	1

					1
nw	Stace	is	orthogonal	to	nllspace

$$Ax = 0$$

null space

mell space and now-space one onthogonal

Complements in K"

Commy: 
$$Ax = b$$

1) Square mxn

Mo Tu We Th Fr Sa Su  Yank of ATA	Memo No
ATA is invertible	= rank of A  exactly if A hous independent  cr>1)
······································	