

C 11 '21'	
Chi China and the state of the	mo are seros -
of any non-zero rowalways colo	ma di
comes to the right of the	T. 0 0
pivot of the vow above it. A:	100
	0 10 -
All the zero rows are at	001] -
	7 4 4-4
the bottom.	[1000]
B=	
A=[134] opper triangular	0 1 0 0
0 1 7 Mutrix is formed.	0 0 1 0
[001] always	0000
B=[0.1235]	
00123	
00045	THE SPECIAL PROPERTY APPEAR COME TO ADDRESS OF THE CONTROL OF THE SPECIAL PARTY OF THE SPECIAL PROPERTY OF THE SPECIAL PROPERT
0 0 0 0 0	
Row Equivalent Harrix	
Two matrices A and B are sair	d to be row
equivalent if one can be obtain	ned from the
other by finite no of row of	
ARB	
AMB	the second secon
Rank of a matrix:	1. 6. 1. 1.
first convert a matrix into eachel	on form and
then can't the no. of non-toro	
Then convine 110.00	· · · · · · · · · · · · · · · · · · ·
Rank (A) = no. of non-zero row	s in the
echelon form of A.	And the state of t
The desire and the state of the	







