	white R program & so create a matrix of
	4 years and a columns . Load the data
	randomly using vector into the matric.
	Calculate transpose, eigen, inverse of the
	matria Perform the crosspecduct of matrix
	operatien:
	Also access subset of matrix element was
	of suitable somes and columns.
<u> </u>	1:16
7	m = matrix (data = c (+2,3,4,5,6,7,8),
	ngew = 4, $ncel = 4$,
	Jeyrew = TRUE)
	m[1:2,1:2] # subset.
	mtranspose (= t(m) # transpose
	eigen (m) # eigen
	solve(m) #inverse
	crosspred (m) # find crosspreduct
the discourage case for developed parties and control delicated	
-	2m[1,] # to access
The state of the s	m[2,] # subset
The same of the sa	m[3,]
The state of the s	10[4,]
Contract of the second second second	m[11]
The state of the s	m[,a]
The same of the sa	m(, 3)
The same of the sa	76.4]
The second	
The second second	
Av. Fig.	