## PRINCIPLE COMPONENTS ANALYSIS

						morninalist (Bernapin de Philosophies (1970) (1975) (1975) (1975)	Note of the second seco	
2.9 0.5	2.2	1,9	3,1	2.3	2.0	1.D	1.6	1.1
22 24 0.7	5.9	22	3.0	The second secon	1,6			
n=10 21=1 Q1 =	1	0.00			and the second s	and the second s	marconnil auditati (tre euriti), sik ditu daeri (tis euri	gar-rendered to rendered and the pa
$\bar{\alpha}_1 = 1.81$ $\bar{\alpha}_2 = 1.8691$								
For covariance matrix:								
×x = (0,4761 + 1,7161 + 0,1621 + 0,0081 +								
$\frac{1.6641 + 0.2401 + 0.0361 + 0.6661 + 0.0961 + 0.5041)}{0.0961 + 0.5041)}$								
= 0.6549								
Tx4 = T4x = (0, B381+1.6861+0.3861+0.0261+								
1,4061 + 0,3871 = -0,0589 + 0,6561+								
0.861 + 0.7171)/10								
= 0. 95539								
Фич: (0.2401+1.4641+0.9801+0.0841+1,1881+								
0.6241+0.0961+0.6561+0.0961+1.0201)								
0.6449								
Covasiance	mat	= xix =	0.6530	9 0.69	39			
For eigen values =   0.8849-2 0.8539 3   = 0 =>								
0.6599 0.6449-281:0=								
$(0.6549-\lambda)(0.6449-\lambda) = 0.6639^2 = 0.30680521$								
$\Rightarrow 0.35786501 - 1.1998\lambda + \lambda^2 = 0.30680521$								
か か = 1.1998 ± 1.19982 - 410.0510498 = 1.1998 ± 1.111449882								
=> x, = 0.886550118 =>>= 2,311249882								
<i>/</i> / / /	A Management of the Contract o	2			2	2		
) (a	- O,	4432	160 59		-1.199	6240	141	
12 1s chosen 0	553	9 75 V1	h <del>stog</del> 7 (01	estron	ger ra	Jue.	6620	Av. = 0
[-0.6007 0	0.510	7 ] V <sub>2</sub>	]:[0]	⇒ _ 0	, 5539	v, ₹-	0.510	742=0
> [0]					-	3.		
[ ]								