









Hypothet	ica	l exam	nple –	transa	action t	table	
		Productio	n Sectors	Final Demand		Total Output	
		1	2	С	I	Х	
Production	1	100	400	300	200	1000	
Sector	2	300	600	500	600	2000	
Primary	L	200	700	R			
Input	Input N		300		Now the dir	this cell. nension of th	
Total Input		1000	2000	Intermediate		input is n+1	
$\mathbf{A} = \mathbf{Z}(\hat{\mathbf{X}})^{-1} = \begin{bmatrix} 1\\ 3\\ 2 \end{bmatrix}$.00 300 200	400 300 600 500 700 0	$\begin{bmatrix} y_{1000} & 0 \\ 0 & y_{20} \\ 0 & 0 \end{bmatrix}$	$\begin{bmatrix} 0 \\ 0 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	$\begin{bmatrix} 0.1 & 0.2 \\ 0.3 & 0.3 \\ 0.2 & 0.35 \end{bmatrix}$	$\begin{array}{c} 0.375\\ 0.625\\ 5 & 0 \end{array} \right]$	















	ipaioa	
Sectors	Standard IO	Miyazawa
Rice, seeds and flour milling industries	1,94	3,23
Food, beverages & tobacco industries	1,89	3,11
Sawmill and wooden materials industry	1,84	3,09
Restaurant	1,82	2,95
Fish oil industry	1,72	3,02
Government and defense service		4,2
Education service		3,58
Social service		3,43
Quarrying materials industry		3,39
Insurance and financial service		3,26



		Income groups		
	Low	Medium	High	
Skenario 1	17,53	19,55	19,55	
Skenario 2	16,59	14,87	14,87	
Skenario 3	2,26	2,21	2,21	

Endoge	eni	ze oth	er eco	onomic a	ccoun	ts?
		Prod Sec	uction tors	Final Den	Total Output	
		1	2	С	I	Х
Production Sector	1	100	400	300	200	1000
	2	300	600	500	600	2000
Primary Input	L	200	700			
	Ν	400	300	????	??	
Total Input		1000	2000	Mathematically	speaking: 1	
				But economica are akward. No	lly, zeros in economic r	these cells neaning!