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A STUDY IN THE FINANCIAL STRUCTURE OF JAPAN THROUGH THE ANALYSIS OF INTERSECTORAL MONEY FLOW TABLE (I)

by

Tetsuo Ihara

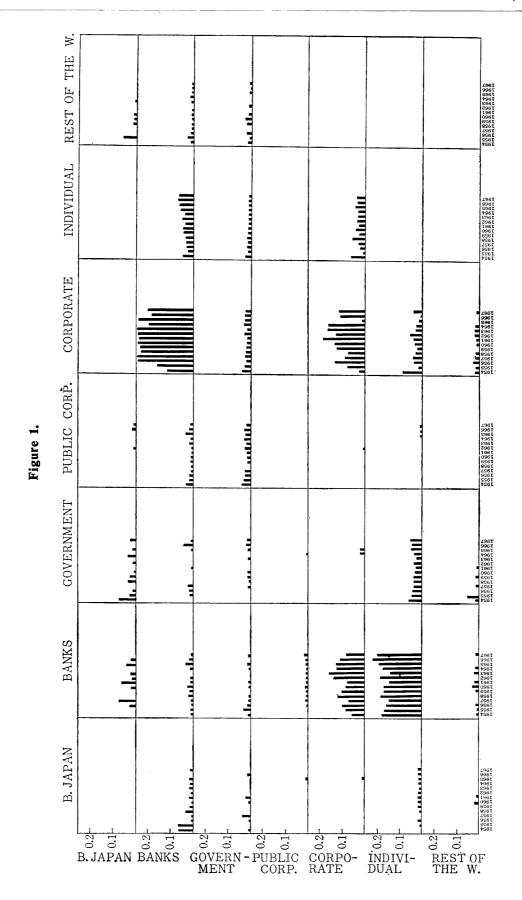
1. Preface

The analysis on the changes in financial structures by medium of money flow tables has been actively conducted in many countries. Most of the money flow tables being published today, however, take a form of accounting table describing increases and decreases in assets and liabilities with respect to individual sectors of financial structure. Accordingly the analyses by such money flow tables are generally oriented to the changes, within each sector, in assets and liabilities or compositional ratios between them that accompany with business cycles or economic growth. Or else, as another way, the analyses are performed as the scheme of macro-model built on the measurement of structural formulas. Thus by the analysis using customary tables it is difficult to apprehend finance with its overall structure and changes, in other words finance in terms of intersectoral money flows—from which sectors to which sectors. For the sake of attempting such a grasp it is necessary to constitute intersectoral money flow tables which present money moves between financial sectors. Such intersectoral tables have not been published at least for the long-run. So our work must begin with the estimation of them, which we have already performed utilizing the Money Flow Tables published from the Bank of Japan. (See T. Ihara, Kin'yū Renkanhyō no Sakusei, The Estimation of Intersectoral Money Flow Table, Mita Shōgaku Kenkyū, Vol. 12, No. 2.)

On the base of this material of ours we shall try an analysis on the Japanese financial structure in the following.

2. Financial Structure of Japan as observed in the Intersectoral Money Flow Table

Figure 1 presents, as a single picture, the ratios of the transactions of each sector with other sectors each to its total transaction (that is, individual-sector transaction divided by total transaction) for each year from 1954 to 1967



(data are shown in Appendix). A glance at the figure will reveal which ones of intersectoral transactions hold heavier weight in the financial structure of this country.

In this study the structure comprises seven sectors of (1) the Bank of Japan (which hereafter will be alluded as B. Japan), (2) banks and other private financial institutions (Banks), (3) central government (Government), (4) public corporation and local administrative body (Public Corp.), (5) corporate business (Corporate), (6) individual person (Individual), and (7) rest of the world (Rest of the W.).

The largest weight lies in the flow from Individual to Banks and that from Banks to Corporate. These transactions are typical ones of what is generally called indirect finance. That is to say, money moves from Individual (the original supplier) to Corporate (the final demander), yet the move is not direct but indirect through the route of Individual \rightarrow Banks \rightarrow Corporate, as is obvious in the figure.

Next to the above two sorts of transactions, flows of heavy weight comprise that from Corporate to Banks and that inside the Corporate itself. The former move, i.e. from Corporate to Banks, implies the increasing need of financial liquidity that should accompany the expansion of business activities and as well the so-called *buzumi ryōdate* yokin (counterpart deposit accompanying bank's loan), maybe a particular phenomenon of today's Japan. And most of intra-Corporate transactions are between-firm credits. These four sorts of transactions are of notably high weight among the financial transactions in Japan.

As other transactions of fairly high weight we could mention the flow from Individual to Government (mainly post-office deposit), that from Individual to Corporate (direct finance through stock and debenture holding), and that from Banks to Individual (between-firm credit).

Next, a remarkable feature in the figure is that no appreciable changes are found in the relative positions of weight among intersectoral transactions through the fourteen years covered. Substantial changes are recognizable in the values of weight themselves, but these are cyclical fluctuations, not trend changes of one-sided increase or decrease. The weight of each intersectoral transaction is relatively stable, excepting those related to B. Japan.

The transactions related to B. Japan are unstable because, for one thing, the Bank by itself can change the volume of its transactions in the cause of monetary policy. And the reason for the relative stability in the transactions between other sectors seems to lie in the institutional constraints that may have limited fluctuations therein.

It is very interesting to note that few changes in the financial structure are observable through the Shōwa 30s (1955-64) when the Japan's industrial structure has experienced a big transformation.

3. Intersectoral Money Flow Model

For the aim of putting analysis on the changes, and the factors thereof, in the financial structure, it will be effective to build an intersectoral money flow model, similarly with the inter-industry model for the analysis of industrial structure. In the below we shall describe our money flow model, comparing it with the inter-industry model to help understanding.

3.1. Meaning of the item "financial surplus-or-deficit"

In Table 1 the intersectoral money flow table is presented in symbol notation. The table has an item of financial surplus-or-deficit. This is to make counterpart to the financial surplus-or-deficit in the income account. For example, as regards the account of Individual the surplus accords to (individual's saving)+(individual's allowance for capital depreciation)-(individual's investment). When this surplus is of plus value, the surplus-or-deficit in the sector Individual takes a minus value. In other words, this column represents the amount of debt which each sector owes to other sectors in all.

Table 1.

	B. Japan	Banks	Govern- ment	Public Corp.	Corpo- rate	Indi- vidual	Rest of the W.	Surplus deficit	Total
B. Japan	x ₁₁ '	x_{12}'	x_{13}'	x_{14}'	x_{15}'	x_{16}'	x_{17}'	F_{1}'	X_{1}'
Banks	x ₂₁ '	x_{22}'	x_{23}'	x_{24}'	x_{25}'	x_{26}'	x_{27}'	F_{2}'	X2'
Government	x ₈₁ '	x_{32}'	x_{33}'	x_{84}'	x_{35}'	x_{86}'	x ₈₇ '	F ₃ '	X ₃ ′
Public Corp.	x41'	x_{42}'	x_{43}'	x_{44}'	x_{45}'	x_{46}'	x ₄₇ '	F ₄ ′	X ₄ ′
Corporate	x ₅₁ '	x_{52}'	x_{53}'	x_{54}'	x_{55}'	x_{56}'	x ₅₇ '	F ₅ '	X,'
Individual	x ₆₁ '	x_{62}'	x_{63}'	x_{64}'	x_{65}'	x_{66}'	x_{67}'	F_{6}'	X 6'
Rest of the W.	x_{71}'	x_{72}'	x_{78}'	x_{74}'	x_{75}'	x_{76}'	x ₇₇ '	F ₇ '	X,'
Total	X ₁ '	X_2'	X ₃ '	X ₄ ′	X ₅ ′	X ₆ ′	X ₇ ′	0	Χ'

The sum total of values in the surplus-or-deficit comes to zero. Accordingly if direct finance from a surplus sector to a deficit sector were possible in all cases, and not all sectors do not need to increase liquidity, there would occur merely moves from surplus to deficit sectors, and the increase in the nation's total claim would be limited to the amount of such moves. In the reality, however, these assumptions do not hold, and hence indirect finance by way of various intersectoral flows is conducted as is shown in Table 1. These intersectoral transactions constitute what we call financial structure here. Through this financial structure finance from surplus sectors to deficit sectors is performed. As contrasted to the inter-industry relation table, we could say the intersectoral flows correspond to the intermediatory transactions in the inter-industry

table, and the surplus-or-deficit to its final demand. In other words, the intersectoral (or intermediatory) transactions as shown in Table 1 are required to satisfy the final demand for money which is presented as the surplus-or-deficit.

3.2. Treatment about the Bank of Japan

As has been mentioned in Section 2, the weight of transactions related to the Bank of Japan fluctuates appreciably. And the Bank performs its monetary policies by means of changing its transactions on its own accord. Hence it should be treated as exogenous, partially for an additional aim of inspecting the effects of its policy. In order to make B. Japan exogenous, it will be pertinent to formulate the vector of the differences between outflows from other sector to B. Japan and outflows from B. Japan to other sector (the former minus the latter), with respect to each sector, and to assume this vector as the final money demand to be placed on the same line with the surplus-or-deficit. To show this by the symbols of Table 1:

$$N_i = x_{1i}' - x_{i1}'$$

where N_i denotes the money demand of B. Japan to sector i. By this transformation Table 1 is rewritten as Table 2 where

$$x_{ij} = x'_{(i-1)(j-1)}$$
 $F_i = F'_{i-1}$ $N_i = N'_{i-1}$

Table 2.

	Banks	Govern- ment	Public Corp.	Corpo- rate	Indi- vidual	Rest of the W.	B. Japan	Surplus deficit	Total
Banks	x_{11}	x_{12}	x_{13}	x ₁₄	x_{15}	x ₁₆	N ₁	F ₁	X 1.
Government	x_{21}	x_{22}	x_{23}	x_{24}	x_{25}	x_{26}	N ₂	F ₂	X 2.
Public Corp.	x ₃₁	x_{32}	x_{33}	x ₃₄	x_{35}	x ₈₆	N ₈	F ₈	X 3.
Corporate	x41	x ₄₂	x48	x44	x_{45}	x ₄₆	N ₄	F ₄	X4.
Individual	x_{51}	x_{52}	x_{58}	x ₅₄	x_{55}	x_{56}	N ₅	F 5	X 5.
Rest of the W.	x_{61}	x_{62}	x_{68}	x ₆₄	x_{65}	x_{66}	N ₆	F 6	Х в.
Total	X.,	X.2	X. ₈	X.4	X.5	X.6	0	0	X

3.3. Intersectoral Money Flow Model

In the intersectoral table, Table 2, in which the sector of Bank of Japan is presented as the vector of final demand for money, the following equation holds.

$$\sum_{j} x_{ij} + N_i + F_i = X_i \tag{1}$$

If, as is the case with inter-industry relation model, intermediatory input coefficients are calculated as:

$$a_{ij} = x_{ij}/X$$

Equation 1 is written as:

$$\sum_{i} (a_{ij}X_j) + N_i + F_i \tag{2}$$

This Equation 2 is shown in matrix notation as:

$$A \cdot X + N + F = X \qquad (I - A) X = N + F \tag{3}$$

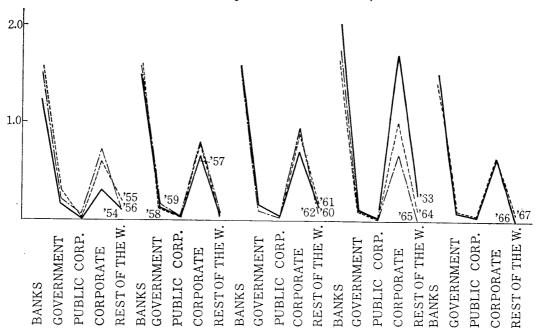
If
$$|I - A| \neq 0$$
 $X = (I - A)^{-1}(N + F)$ (4)

So, provided (I-A) is stable, it will be possible to know how intersectoral flows change with the changes in N (vector of Bank of Japan's policy) and F (vector of surplus-or-deficit). However, |I-A| is zero. For, since the sum in each column vector of (I-A) is zero in all cases, a sector is linearly dependent. So some one of the sectors must be removed out. There are six ways of removing one sector, for which, however, there is given no decisive, theoretical ground for selection.

Therefore, for the selection, we must empirically find out a sector by whose removing the inverse coefficients of (I-A) remain most stable. By conducting experiment with all the six ways it was found that the factors of coefficients are most stable when the sector of Individual is removed out. For this case of removing Individual out, tables of intersectoral flows, input coefficients and inverse matrix coefficients are shown in Appendix, and the values of inverse matrix coefficients are given in graph in Figures 2 to 6. Each figure shows, provided sector-Individual is removed out, how the claim of each sector increases in accompany with one-unit increase in the final money demand for Banks, Government, Public Corp., Corporate and Rest of the W., respectively.

First let's look at the case of Banks (Figure 2). It will be seen that the values are very stable excepting 1963. If some one of unstable value is to be

Figure 2. Effects of Removing Individual—Case of Banks (increase in claim in each sector accompanying one-unit increase in the final money demand for Banks)

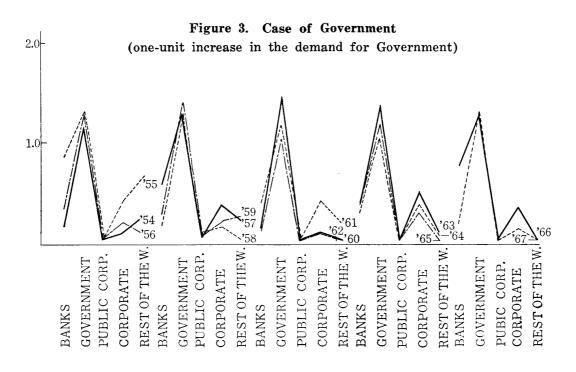


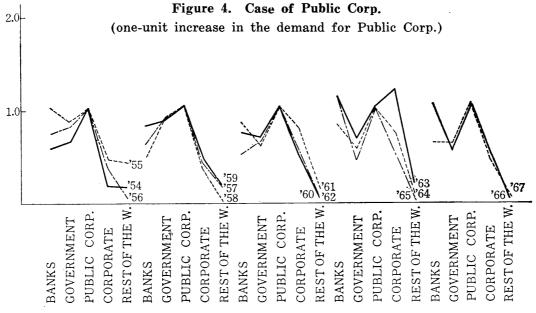
singled out, it is Corporate alone. This is supposed to have been derived from the substantial change in the input coefficient from Corporate to Banks. In fact, as is observable in Figure 1, the weight of outflow from Corporate to Banks is greatest in 1963.

Next, in Figure 3, the case of Government, the coefficients are stable in all the fourteen years.

In Figure 4, the case of Public Corp., a high-degree stability is observed as the whole, although with some fluctuation in some sectors.

In Figure 5, the case of Corporate, they are fairly stable, although there





are upward shifts in Corporate for 1962, 63 and 64.

In Figure 6, the case of Rest of the W., changes are seen in some sectors,

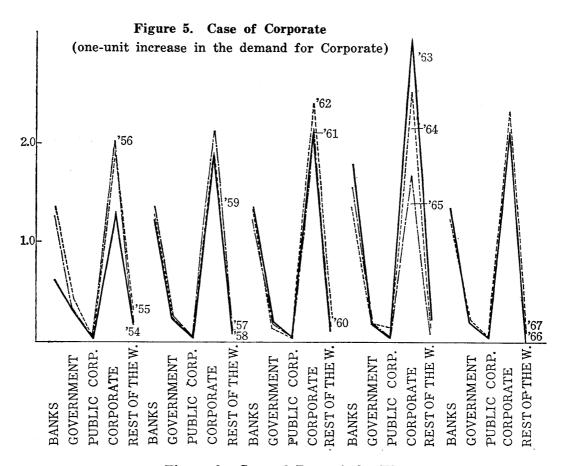
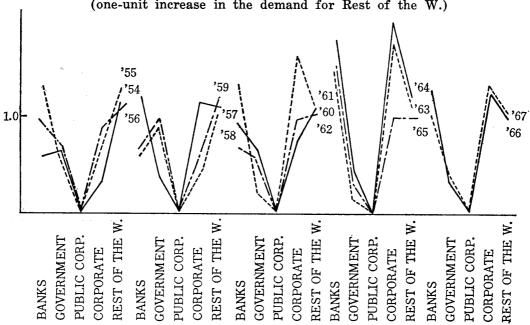


Figure 6. Case of Rest of the W. (one-unit increase in the demand for Rest of the W.)



but the overall picture shows no appreciable changes excepting 1963 and 1964. Thus it may be seen that the inverse matrix coefficients are astonishingly stable. The stability, however, is not so perfect, not without some cyclical changes. The causes for these changes will be left to future studies.

3.4. Final demand vectors

Now it has become clear that the inverse matrix coefficients are very stable

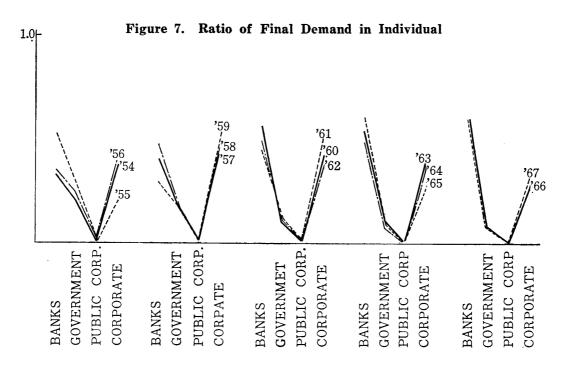
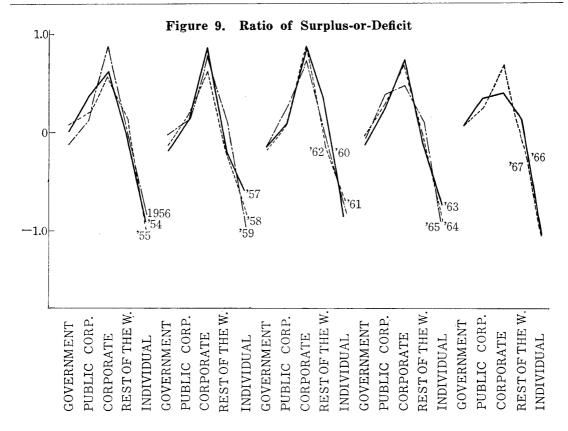


Figure 8. Ratio of Final Demand in Bank of Japan **'**55 RESTOF THE W. REST OF THE W. RESTOF THE W. REST OF THE W PUBLIC CORP. GOVERNMENT PUBLIC CORP. GOVERNMENT PUBLIC CORP. GOVERNMENT PUBLIC CORP. GOVERNMENT PUBLIC CORP GOVERNMENT CORPORATE CORPORATE CORPORATE CORPORATE CORPORATE INDIVIDUAL INDIVIDUAL INDIVIDUAL NDIVIDUAL NDIVIDUAL BANKS BANKS BANKS



in time series. In our model the final demand vector comprises Individual, B. Japan and Surplus-or-deficit in formal terms. With each of these three ratio is calculated and exhibited respectively in Figures 7, 8 and 9. The value is the ratio to the sum of plus items.

The ratio of final demand vector in Bank of Japan, Figure 8, shows a serious fluctuation. This is quite contrary to the stability in its inverse matrix coefficient.

The ratio of Surplus-or-deficit, Figure 9, has appreciable stability, although the shapes for 1965 and 1966 are substantially different from other years.

In Figure 7, Individual, shapes are fairly similar. Some trend change is observable, that is, from V-shape to U-shape.

As the whole it may be said that the items of final demand have fluctuations more serious than the inverse matrix coefficients.

4. Analysis by Intersectoral Money Flow Model

4.1. Effects of the Bank of Japan's monetary policy

As has been studied in the previous section, the inverse matrix coefficients are very stable in case sector-Individual is removed out. This may be conceived to be due to the institutional restraints put upon the behavior of money raising and supply in the Japan's money market.

By the above experiments it may be safely assumed that the inverse matrix coefficients are static, at least in short-run. Provided this assumption is allow-

able, we can measure what changes are caused in money flows by the policy of the Bank of Japan. The Bank's policy may seem neutral since the sum total of its vectors counts zero. But effects on money flows are different by the sectors to which the demands by the Bank's policy are directed because the values of inverse matrix coefficient are varied among sectors.

Some items of the Bank's money demand contain the sense of monetary policy. First the Bank's demand to Banks implies policies on credit and reserve-deposit rate. That is, a negative demand means decrease in the Bank's loans or its deposits in banks; a positive demand, withdrawal of loans or increase in its deposits. Next the demand to Government and Public Corp. implies the Bank's transaction or operation on debentures.

It may be meaningful here to examine the difference of effects on money flows between the Bank's loan and its buy-operation.

The effect of loan is measured by putting the Bank's money demand to Banks as -1. Thereby the Bank issues currency of corresponding amount, which is held by some sector. If, for instance, it is held by Corporate, the Bank owes a debt of amount 1 to Corporate, and a claim of amount 1 from the Bank to Corporate must be reckoned. Thus the effect may be different according to the holder of the currency issued. So we shall examine the effect in the below. Similar examination is possible on the case of buy-operation, too. For the sake of simplicity we shall confine the object of operation to bonds issued by government.

Table 3 presents the result of calculation for this aim. The second line of heading exhibits sectors that have held the currency issued. The values denote sum total of the increases in the claims of Banks, Government, Public Corp.,

		Ca	se of Lo	an			Case of	Buy-Op	eration	
	Banks	Govern- ment	Public Corp.	Corpo- rate	Indi- vidual	Banks	Govern- ment	Public Corp.	Corpo- rate	Indi- vidual
1954	0	-0. 2306	0.8421	0. 5550	-1.7881	0. 2306	0	1. 0727	0. 7856	-1.5575
1955	0	0. 5140	1. 1571	1. 3288	-2.6944	-0.5140	0	0.6431	0.8148	-3. 2084
1956	0	-0.7905	0. 4659	1. 1997	-2.6071	0. 7950	o	1. 2609	1. 9947	-1.8121
1957	0	0.0613	0. 9966	1.0733	-2.3855	-0.0613	0	0. 9353	1.0120	-2.4468
1958	0	-0.9661	0. 2893	0. 9560	-2.5641	0. 9661	0	1. 2554	1. 9221	-1.4980
1959	o	-0.5285	0.5460	1. 2406	-2.6540	0. 5285	o	1.0745	1. 7691	-2.1255
1960	o	-1.0190	0. 4807	1. 1871	-2.6124	1.0190	О	1. 4997	2. 2061	-1.5934
1961	o	-0.6145	0.7132	1.3357	-2.7690	0. 6145	o	1. 3277	1.9502	-2.1545
1962	0	-1.4747	0. 1785	0.9714	-2.7059	1. 4747	o	1.6532	2. 4461	-1.2312
1963	0	-1.7469	0. 1444	1. 2411	-4.0888	1.7469	0	1.8913	2. 9880	-2.3419
1964	О	-1.150 3	0. 3473	1.3604	-2.9299	1. 1503	0	1. 4976	2.5107	-1.7796
1965	0	-0.6308	0.6040	0. 9428	-2.5796	0. 6308	o	1. 2348	1.5556	-1.9488
1966	0	0. 1294	0. 9252	1. 2957	-2.2595	-0.1294	o	0. 7958	1. 1663	-2.3889
1967	o	- 0. 6853	0. 5417	1. 6932	-2.2788	0. 6853	o	1. 2270	2. 3785	-1.5935

Table 3. Effects of the Monetary Policy of the Bank of Japan

Corporate and Rest of the W.

In the table it will be seen that the effects—that is, increases in the total of claim resulted from one-unit issue of currency—are diversified among sectors. When the issue is performed by the loan of the Bank of Japan, the largest increase in claim is seen with the case where the currency is held by Corporate, and the smallest where it is held by Individual. Again when the issue is made by buy-operation, similarly the largest increase is effected in case Corporate holds the currency, and the smallest where Individual holds it.

Even with the same holder of the currency, the effects are different between the cases of loan and buy-operation. As regards all the holders—Banks, Government, Public Corp., Corporate and Individual—buy-operation has a larger effect than loan respectively.

Table 4. Actual Effects of the Monetary Policy of the Bank of Japan, 1954-1967 (100 million yen)

	Increase in	Banks	Government	Public Corp.	Corporate	Rest of the W.	Total
1954	Claim	1,720	-1,429	- 1	369	- 182	475
	Debt	207	- 61	45	163	40	396
1955	Claim	381	-1,215	- 1	- 167	-2,482	-3,485
	Debt	- 446	- 520	- 269	-1,702	– 256	-3,197
1956	Claim	– 85 3	- 334	- 23	- 136	7	-1,343
	Debt	- 187	- 23	– 38	- 364	- 43	- 657
1957	Claim	-2,436	2,536	- 4 3	196	1, 693	1, 951
	Debt	149	272	251	1,390	41	2, 106
1958	Claim	2, 320	- 107	- 270	463	- 204	365
	Debt	483	- 107	- 270	463	- 204	365
1959	Claim	994	-2,517	- 43	464	-1,166	-2,269
	Debt	- 165	- 289	- 249	- 255	- 344	-1,304
1960	Claim	-2,466	- 100	- 75	-1,064	-1,301	-5,010
	Debt	- 888	- 149	- 216	-2,106	- 187	-3,550
1961	Claim	-6,779	2, 978	- 97	-2,260	75 3	-5,405
	Debt	- 377	- 26	- 19	-2,464	- 86	-3,474
1962	Claim	- 27	1,463	- 828	331	206	-1,781
	Debt	- 29	- 4	- 161	- 137	- 66	- 399
1963	Claim	-3,123	- 108	- 334	-4,174	-1,817	-9,559
	Debt	-1,954	- 159	- 400	-5,278	- 196	-7,990
1964	Claim	2, 395	-4,204	- 90	383	- 10	-1,325
	Debt	253	7	4	448	25	740
1965	Claim	567	- 656	659	2, 122	2, 526	5, 229
	Debt	1,511	197	613	2,694	212	5, 229
1966	Claim	-5,579	1, 287	-2,918	-2,099	- 96	-9,407
	Debt	-1,483	- 679	- 652	-2,978	- 279	-6,074
1967	Claim	2, 460	-7,992	-2,375	1, 280	63	-6,563
	Debt	26	- 552	– 788	- 798	- 155	-2,257

As above the effects of the Bank of Japan's monetary policy have been clarified. In actual terms the effects can be measured by a formula:

$$[1 - A_t]^{-1}N_t = X_t \cdots$$

where A_t stands for the rate of intermediatory input in year t, N_t the vector of final money demand of the Bank in year t, and X_t the vector of total claim.

The results of calculation by this formula are shown in Table 4 as "claim increase." And the "debt increase" in the table was obtained by dividing the claim increase by the ratio of money supply for each sector. The total of claim increase does not equal that of debt increases because the former includes the money supply to the Bank of Japan while the latter not.

Figure 10 depicts the increases in claim shown in Table 4. It is seen that the Bank's policy has affected to decrease the volume of claim as a whole. And, as a cycle move, the highs of the total coincide with tight-money periods and the lows with easy-money periods. That is to say, in tight-money periods the Bank has behaved so that the total claim in the money market may increase, and *vice versa*.

The outflows (i.e., claim increase) from sectors exhibit diversified moves. No trend of orderly change is observable. As regards the features of this move

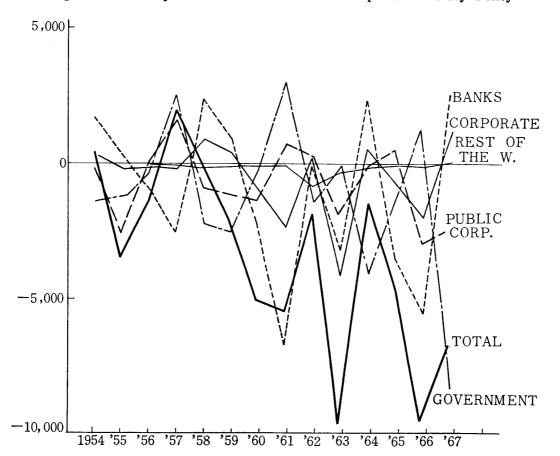


Figure 10. Money Outflows due to Bank of Japan's Monetary Policy

we shall not refer in this paper.

4.2. The index of the power of dispersion and the sensitivity of dispersion Similarly with inter-industry relation analysis, we can estimate the index of the power of the dispersion and the sensitivity of dispersion of each sector. The index of the power of dispersion (I.P.D.) means the degree of expansive effect extended over the whole money market by an increase in the final money demand to a certain sector. And the index of the sensitivity of dispersion (I.S.D.) denotes the degree of dependency of the money market on a certain sector, in other words the degree of effect to be worked on a sector by an expansion in the money market.

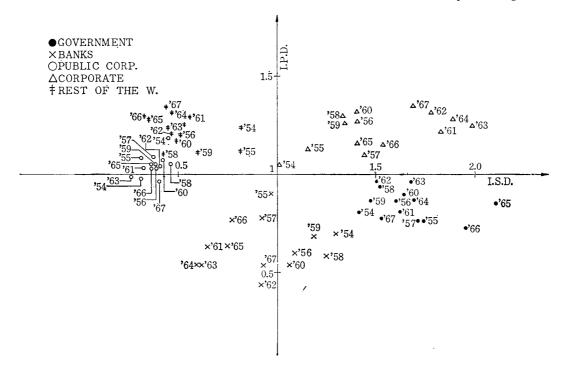
We have computed these two indices for 1954 to 1967, the results being

Table 5. The Index of the Power of Dispersion and the Sensitivity of Dispersion Efficiency

	1954	1955	1956	1957	1958	1959	1960
Banks	0. 8071	0. 7603	0. 8745	0. 7653	0. 9472	0.8647	0. 8994
Government	0. 7030	0. 9054	0.6072	0.7851	0. 5903	0. 6925	0. 5486
Public Corp.	1. 1872	1.0869	0. 0308	1.0353	1.0541	1.0427	1.0550
Corporate	1.0376	1. 1353	1, 2769	1. 1099	1.3004	1. 2670	1.3082
Rest of the W.	1. 2448	1. 1116	1. 2098	1. 2529	1. 1076	1. 1308	1. 1786
	1961	1962	1963	1964	1965	1966	1967
Banks	0. 8190	0. 9777	0. 9602	0.8792	0. 8534	0. 7356	0. 7799
Government	0. 6373	0. 4448	0. 5499	0. 5340	0. 5447	0.7777	0.5453
Public Corp.	1.0300	1.0422	0. 9941	0. 9855	1.0533	1.0368	0. 9653
Corporate	1. 2141	1. 3287	1. 2516	1. 2875	1. 1594	1. 1574	1. 3594
Rest of the W.	1. 2993	1. 2062	1. 2439	1. 3158	1. 2885	1. 2923	1. 2498
Sensitivity	1054	1055	1050	1057	1050	1050	1000
	1954	1955	1956	1957	1958	1959	1960
Banks	1. 4175	1. 7444	1.6027	1.7138	1.5228	1. 4735	1.6431
Government	1. 3028	0. 9713	1. 0993	0. 9299	1. 2535	1. 1998	1.0615
Public Corp.	0. 4537	0. 3167	0. 3812	0. 3777	0.4604	0. 3816	0.4022
Corporate	1.0006	1. 1549	1. 4054	1. 4428	1. 3315	1.3437	1. 4001
Rest of the W.	0. 8252	0. 8124	0. 5171	0. 5356	0. 4317	0. 6011	0. 4929
	1961	1962	1963	1964	1965	1966	1967
Banks	1. 6291	1. 5065	1. 5878	1. 5924	2. 1104	1. 9526	1. 5337
Government	0. 6585	0. 9184	0. 6166	0.6277	0. 7077	0.8004	0. 9301
Public Corp.	0. 3244	0. 3911	0. 2586	0. 3195	0.3779	0.3737	0. 4026
Corporate	1. 3293	1.7174	1. 9864	1.8832	1.4021	1.5334	1. 6852
F							

shown in Table 5 and Figure 11. In the figure the characters of sectors each are very distinct. First, Banks has a small I.P.D. and a small I.S.D. This means that one-unit increase in the final demand in Banks will cause a relatively small volume of outflows from other sectors; but a one-unit increase in the final demand for any other sector will result in a large outflow from Banks. For government I.P.D. is small but I.S.D. is moderate. Corporate has large values of both indices. For Public Corp. and Rest of the W., I.P.D. is large but I.S.D. is small.

Figure 11. The Index of the Power of Dispersion and the Sensitivity of Dispersion



There is a close relation between these characters of sectors and the effect of the Bank of Japan's policy. As Table 3 shows, for any currency-holding sector given, the Bank's currency issue has a larger effect on the claim increase when it is performed by buy-operation than by loan. This is because I.P.D. of Government is smaller than that of Banks. Again, with the way of money supply being given, the difference of claim-increase effect between currency-holding sectors can be explained by the difference of I.P.D. For instance, the larger effect of claim increase in the case of holding by Public Corp. than that by Government, and further in the case of Corporate than of Public Corp., is due to the larger I.P.D. of Public Corp. than of Government, and of Corporate than of Public Corp.

5. At The Finish

Thus we have carried out formulation of the intersectoral money flow tables and thereby analysis on the Japan's financial structure. The contract between this model and real sector lies simply in the surplus-or-deficit of money. In the reality, however, it is well conceivable that money flows are directly linked with real variable such as incomes. These problems have been ignored in this study as the first approach, but should require further analysis.

Next, the money market performs the function of changing short-term money into long-term money, side by side with the function of smoothing money flows. We have already intersectoral money flow tables divided by short-term and long-term money (Mita Shōgaku Kenkyū, op. cit.). By this material it will be possible to clarify the problem of changing short-term into long-term. This problem is also awaiting our analysis.

Appen	dix	Tables
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	Banks	Govern- ment	Public Corp.	Corpo- rafe	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral N	Money F	low Tab	le 1954						
Banks	310	4	732	2,942	327	1, 156	1,562	0	7, 033
Government	347	1	914	947	450	698	-1,472	17	1, 902
Public Corp.	2	3	o	o	o	0	0	1,710	1,715
Corporate	1,546	9	27	719	137	1,676	- 12	3, 044	7, 146
Rest of the W.	298	371	0	427	0	0	1	- 183	914
Individual	4,530	1,514	42	2, 111	0	0	- 79	-4,588	3, 530
Total	7, 033	1, 902	1, 715	7, 146	914	3, 530	0	0	22, 240
Input Coefficie	nt Ta ble	1954							
Banks	0.04402	0.00210	0. 42682	0. 41169	0.35776	0.32747	1,562	0	7, 03
Government	0.04933	0.00052	0. 53294	0. 13252	0. 49234	0. 19773	-1,472	17	1, 90
Public Corp.	0.00028	0.00157	0.00000	0.00000	0.00000	0.00000	0	1,710	1,71
Corporate	0. 21982	0.00473	0. 01574	0. 10061	0. 14989	0.47478	- 12	3, 044	7, 14
Rest of the W.	0.04237	0. 19505	0.00000	0.05975	0.00000	0.00000	1	- 183	91
Individual	0. 64410	0. 79600	0. 02448	0. 29541	0.00000	0.00000	– 79	-4,588	3, 53
Inverse Matrix	K Coeffic	ient Ta b	le 1954						
Banks	1. 2201	0. 1212	0. 5951	0. 6155	0. 5885				
Government	0. 1517	1. 1306	0.6717	0. 2794	0.6528				
Public Corp.	0.0005	0.0018	1.0012	0.0006	0.0011				
Corporate	0. 3157	0. 0739	0. 1944	1. 2900	0. 3427				
					!		1		
Rest of the W.	0. 1001	0. 2300	0. 1678	0. 1576	1. 1727			}	
Rest of the W.	0. 1001 Banks	Govern- ment	O. 1678 Public Corp.	0. 1576 Corporate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
	Banks	Govern- ment	Public Corp.	Corpo-	Rest of		B.Japan		Total
Intersectoral l	Banks Money F	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	vidual	<u> </u>	or-deficit	Total
Intersectoral l	Banks Money F	Govern- ment Tow Tak	Public Corp.	Corporate 5, 314	Rest of the W.	vidual 875	2, 309	or-deficit	10, 61
Intersectoral I Banks Government	Banks Money F 366 1, 298	Government Yow Tak	Public Corp. ble 1955 500 940	Corporate 5, 314 861	Rest of the W.	vidual 875	2, 309 - 713	or-deficit 0 516	
Intersectoral l Banks Government Public Corp.	Banks Money F 366 1, 298 172	Government low Tak 414 76 23	Public Corp. 100 1955 500 940 1	Corporate 5, 314 861	Rest of the W. 836 248 0	875 463	2, 309 3 — 713	07-deficit 0 516 1,395	10, 61 3, 68
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 366 1, 298 172 2, 802	Government low Tak 414 76 23	Public Corp. le 1955 500 940 1 43	Corporate 5, 314 861 1 2, 633	Rest of the W. 836 248 0	vidual 875 463	2, 309 - 713	or-deficit 0 516 1,395 3,697	10, 61 3, 68 1, 59 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 366 1,298 172 2,802 228	Government Yow Tak 414 76 23 16 1,684	Public Corp. le 1955 500 940 1 43	5, 314 861 2, 633 414	Rest of the W. 836 248 0 128	875 463 ()	2, 309 - 713 (45) -1, 929	or-deficit 0 516 1,395 3,697 815	10, 61 3, 68 1, 59 9, 69 1, 21
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 366 1, 298 172 2, 802	Government Yow Tak 414 76 23 16 1,684 1,476	Public Corp. le 1955 500 940 1 43 0 108	5, 314 861 2, 633 414 471	Rest of the W. 836 248 0 128 0 0	875 463 ()	2, 309 3 — 713 6 — 45 0 — 1, 929 288	or-deficit 0 516 1,395 3,697 815 -6,423	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614	Government Yow Tak 414 76 23 16 1,684 1,476 3,689	Public Corp. le 1955 500 940 1 43 0	5, 314 861 2, 633 414 471	Rest of the W. 836 248 0 128 0 0	875 463 ()	2, 309 3 — 713 6 — 45 0 — 1, 929 288	or-deficit 0 516 1,395 3,697 815 -6,423	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table	Government Flow Tak 414 76 23 16 1, 684 1, 476 3, 689	Public Corp. 100 1955 100 940 1 43 108 1,592	5, 314 861 1 2, 633 414 471 9, 694	Rest of the W. 836 248 0 128 0 0 1, 212	875 463 ()	2, 309 3 — 713 6 — 45 6 — 1, 929 288	or-deficit 0 516 1,395 3,697 815 -6,423 0	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448	Government Flow Tak 414 76 23 16 1, 684 1, 476 3, 689 1955	Public Corp. 108 1955 500 940 1 43 0 108 1,592	5, 314 861 2, 633 414 471 9, 694	Rest of the W. 836 248 0 128 0 0 1, 212	875 463 (330 (1,668	2, 309 3 — 713 45 0 —1, 929 288 3 — 2, 309	or-deficit 0 1,395 3,697 815 -6,423 0 0	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229	Government Yow Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060	Public Corp. 10 1955 500 940 1 43 0 108 1, 592	5, 314 861 1 2, 633 414 471 9, 694	Rest of the W. 836 248 0 128 0 0 1, 212 0. 68976 0. 20462	975 463 (330 (1, 668 0. 52458 0. 27753	2, 309 - 713 (1) 45 -1, 929 288 (3) 2, 309 - 713	or-deficit 0 1, 395 3, 697 815 -6, 423 0 0 516	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620	Government Yow Tak 414 76 23 16 1, 684 1, 476 3, 689 • 1955 0. 11222 0. 02060 0. 00623	Public Corp. 10 1955 500 940 1 43 0 108 1,592 0.31407 0.59045 0.00062	5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010	Rest of the W. 836 248 0 128 0 0 1, 212 0. 68976 0. 20462 0. 00000	975 463 (0 330 (1 1,668 0.2775 0.0000	2, 309 3 — 713 6 — 45 7 — 1, 929 8 — 288 7 — 713	or-deficit 0 0 516 1, 395 3, 697 815 6 -6, 423 0 0 516 1, 395	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399	Government 10w Tak 414 76 23 16 1, 684 1, 476 3, 689 1955 0. 11222 0. 02060 0. 00623 0. 00433	Public Corp. 100 1955 500 940 143 0 108 1,592 0.31407 0.59045 0.00062 0.02701	5, 314 861 1 2, 633 414 471 9, 694 0. 08881 0. 00010 0. 27161	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561	0. 52458 0. 27757 0. 00000 0. 1978	2, 309 3 — 713 6 — 45 7 — 713 8 — 2, 309 7 — 713 6 — 44	or-deficit 0 0 516 1, 395 3, 697 815 6 -6, 423 0 0 516 1, 395 5 3, 697	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 59 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620	Government Iow Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649	Public Corp. 100 1955 500 940 1 43 00 108 1,592 0.00062 0.02701 0.00000	5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270	Rest of the W. 8366 248 0 128 0 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000	0. 52458 0. 27757 0. 00000	2, 309 3 — 713 () 45 0 — 1, 929 3 — 713 () 4 — 713 () 4 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399 0. 02148 0. 54154	Government low Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649 0. 40010	Public Corp. 100 1955 500 940 1 43 00 108 1,592 0.00062 0.02701 0.00000 0.06783	5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270 0. 04854	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000	0. 52458 0. 27757 0. 00000	2, 309 3 — 713 6 — 45 9 — 1, 929 8 2, 309 7 — 713 9 — 44 9 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 516 0 1,395 0 516 1,395 3,697 9 815	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399 0. 02148 0. 54154	Government Yow Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649 0. 40010 ient Tal	Public Corp. Public Corp. 100 940 143 00 1,592 0.31407 0.59045 0.00062 0.02701 0.00000 0.06783	Corporate 5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270 0. 04854	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000 0. 00000	0. 52458 0. 2775 0. 00000 0. 1978 0. 00000 0. 00000	2, 309 3 — 713 6 — 45 9 — 1, 929 8 2, 309 7 — 713 9 — 44 9 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 516 0 1,395 0 516 1,395 3,697 9 815	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399 0. 02148 0. 54154 x Coeffic	Government 10w Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649 0. 40010 ient Tal 0. 8410	Public Corp. 100 1955 500 940 1 43 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Corporate 5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270 0. 04854	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000 1. 3933	0. 52458 0. 27757 0. 00000 0. 1978- 0. 00000 0. 00000	2, 309 3 — 713 6 — 45 9 — 1, 929 8 2, 309 7 — 713 9 — 44 9 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 516 0 1,395 0 516 1,395 3,697 9 815	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks Government	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399 0. 02148 0. 54154 x Coeffic 1. 5623 0. 3074	Government 10w Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649 0. 40010 ient Tal 0. 8410 1. 3080	Public Corp. 100 1955 500 940 1 43 00 108 1,592 1 0.00062 0.02701 0.00000 0.06783 1 0.00000 0.06783 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.00000 0.08808 1 0.000000	Corporate 5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270 0. 04854 5, 314 861 1 2, 633 414 471 9, 694	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000 1. 3933 0. 5242	0. 52458 0. 27757 0. 00000 0. 1978- 0. 00000	2, 309 3 — 713 6 — 45 9 — 1, 929 8 2, 309 7 — 713 9 — 44 9 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 516 0 1,395 0 516 1,395 3,697 9 815	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks	Banks Money F 366 1, 298 172 2, 802 228 5, 748 10, 614 ent Table 0. 03448 0. 12229 0. 01620 0. 26399 0. 02148 0. 54154 x Coeffic	Government Iow Tak 414 76 23 16 1, 684 1, 476 3, 689 2 1955 0. 11222 0. 02060 0. 00623 0. 00433 0. 45649 0. 40010 ient Tal 0. 8410 1. 3080 0. 0218	Public Corp. 108 1955 500 940 1 43 00 108 1,592 1 0.00062 0.02701 0.00000 0.06783 1 0.026 1 0.8808 1 0.022	5, 314 861 1 2, 633 414 471 9, 694 0. 54817 0. 08881 0. 00010 0. 27161 0. 04270 0. 04854	Rest of the W. 836 248 0 128 0 1, 212 0. 68976 0. 20462 0. 00000 0. 10561 0. 00000 0. 00000 1. 3933 0. 5242 0. 0259	0. 52458 0. 27757 0. 00000 0. 1978- 0. 00000 0. 00000	2, 309 3 — 713 6 — 45 9 — 1, 929 8 2, 309 7 — 713 9 — 44 9 — 1, 929	or-deficit 0 0 516 1,395 3,697 815 0 516 0 1,395 0 516 1,395 3,697 9 815	10, 61 3, 68 1, 59 9, 69 1, 21 1, 66 28, 46 10, 61 3, 68 1, 58 9, 69

		,			7			, ,	
	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral	Money F	low Tal	ole 1956						
Banks	370	439	644	11,734	532	1,017	- 699	0	14, 037
Government	588	t.	i	i i	Į i	693	i	1 1	2,942
Public Corp.	392		í		!	50		· i	1,756
Corporate	4, 401		-	-	· -	1, 215			21, 360
Rest of the W.	713	1		,		0		l ' i	1,825
Individual	7,573		1	1, 399		0			2, 975
Total	14, 037				i	-			44, 895
Input Coefficie	ent Table	1956						·	
Banks	0. 02635	0. 14921	0. 36674	0. 54934	0. 29150	0. 34184	- 699	o i	14, 037
Government	1	0. 18150						· .	2, 942
Public Corp.	0. 02792	0. 00033	0.00056					'	1,756
Corporate	0. 31352		0. 01537	0. 29222		0. 40840	_	1 1	21, 360
Rest of the W.	0. 05079		0. 00000		0.00000	0.00000	65	1	1,825
Individual	0. 53950	0. 64343		0. 06549		0.00000	686		2, 975
Inverse Matri	x Coeffic	ient Tab	le 1956						
Banks	1.5178	0. 3085	0. 7564	1. 2645	0. 9308	1		1	
Government	0. 2057	1. 2779	0.8254	0. 2835	0.6847				
Public Corp.	0.0427	0.0091	1.0221	0. 0362	0. 0266				
Corporate	0. 7223	0. 1675	1	2. 0465	0. 8595		:		
Rest of the W.	0. 1186	0. 0491	0.0749	0. 1761	1. 1052				
	Banks	Govern- ment	Public	Corpo-	Rest of	Indi-	B.Japan	Surplus-	Total
	ı	ment	Corp.	rate	the W.	vidual	50.	or-deficit	- 0
Intersectoral M	Money F			rate	the W.	vidual	,	or-deficit	
Intersectoral M		low Tab	le 1957	<u> </u>				1	-
	Money F 428 359	low Tab	le 1957 486	13, 367	233	1, 796	-3, 557	0	13, 528
Banks Government	428 359	low Tab 775 605	le 1957 486 1, 180	13, 367 1, 231	233 120	1, 796 761	-3,557 1,925	0 -2, 281	13, 528 3, 900
Banks Government Public Corp.	428 359 374	775 605	le 1957 486 1,180	13, 367 1, 231 14	233 120 0	1, 796 761 0	-3,557 1,925 0	0 -2, 281 1, 403	13, 528 3, 900 1, 827
Banks Government Public Corp. Corporate	428 359 374 4, 232	775 605 36	le 1957 486 1, 180 0 42	13, 367 1, 231 14 4, 894	233 120 0 321	1, 796 761 0 1, 879	-3,557 1,925 0	0 -2, 281 1, 403 10, 726	13, 528 3, 900 1, 827 22, 212
Banks Government Public Corp. Corporate Rest of the W.	428 359 374 4, 232 241	low Tab 775 605 36 17 546	le 1957 486 1, 180 0 42 41	13, 367 1, 231 14 4, 894 702	233 120 0 321	1, 796 761 0 1, 879	-3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate	428 359 374 4, 232	775 605 36	le 1957 486 1, 180 0 42	13, 367 1, 231 14 4, 894	233 120 0 321	1, 796 761 0 1, 879	-3,557 1,925 0	0 -2, 281 1, 403 10, 726	13, 528 3, 900 1, 827 22, 212 674 4, 436
Banks Government Public Corp. Corporate Rest of the W. Individual	428 359 374 4, 232 241 7, 894 13, 528	775 605 36 17 546 1, 921 3, 900	le 1957 486 1, 180 0 42 41 78	13, 367 1, 231 14 4, 894 702 2, 004	233 120 0 321 0	1, 796 761 0 1, 879 0	-3,557 1,925 0 101 1,376 155	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616	13, 528 3, 900 1, 827 22, 212 674 4, 436
Banks Government Public Corp. Corporate Rest of the W. Individual Total	428 359 374 4, 232 241 7, 894 13, 528	775 605 36 17 546 1, 921 3, 900	180 1957 486 1, 180 0 42 41 78 1, 827	13, 367 1, 231 14 4, 894 702 2, 004 22, 212	233 120 0 321 0 0 674	1, 796 761 0 1, 879 0 0 4, 436	-3,557 1,925 0 101 1,376 155	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie	428 359 374 4, 232 241 7, 894 13, 528	775 605 36 17 546 1, 921 3, 900	180 1957 486 1, 180 0 42 41 78 1, 827 0. 26600	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179	233 120 0 321 0 0 674	1, 796 761 0 1, 879 0 4, 436	-3,557 1,925 0 101 1,376 155 0	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653	10w Tab 775 605 36 17 546 1, 921 3, 900 1957 0, 19871 0, 15512	le 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542	233 120 0 321 0 0 674 0. 34569 0. 17804	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155	-3, 557 1, 925 0 101 1, 376 155 0 -3, 557 1, 925	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163	1957 0, 19512 0, 00923	1e 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063	233 120 0 321 0 0 674 0. 34569 0. 17804 0. 00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000	-3, 557 1, 925 0 101 1, 376 155 0 -3, 557 1, 925 0	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283	10w Tab 775 605 36 17 546 1, 921 3, 900 1957 0, 19871 0, 15512 0, 00923 0, 00435	180 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033	233 120 0 321 0 674 0. 34569 0. 17804 0. 00000 0. 47626	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 -2, 281 1, 403 10, 726	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764	1957 0, 19512 0, 00923	1e 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063	233 120 0 321 0 0 674 0. 34569 0. 17804 0. 00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000	-3, 557 1, 925 0 101 1, 376 155 0 -3, 557 1, 925 0	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 -2, 281 1, 403 10, 726	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283 0. 01781 0. 58353	low Tab 775 605 36 17 546 1, 921 3. 900 1957 0, 19871 0. 15512 0. 00923 0. 00435 0. 14000 0. 49256	180 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298 0. 02244 0. 04269	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033 0. 03160	233 120 0 321 0 674 0. 34569 0. 17804 0. 00000 0. 47626 0. 00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357 0. 00000	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283 0. 01781 0. 58353	low Tab 775 605 36 17 546 1, 921 3. 900 1957 0, 19871 0. 15512 0. 00923 0. 00435 0. 14000 0. 49256	180 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298 0. 02244 0. 04269	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033 0. 03160	233 120 0 321 0 674 0. 34569 0. 17804 0. 00000 0. 47626 0. 00000 0. 00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357 0. 00000	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283 0. 01781 0. 58353	low Tab 775 605 36 17 546 1, 921 3, 900 1957 0, 19871 0, 15512 0, 00923 0, 00435 0, 14000 0, 49256 ent Tab	1e 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298 0. 02244 0. 04269	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033 0. 03160 0. 09022	233 120 0 321 0 674 0.34569 0.17804 0.00000 0.47626 0.00000 0.00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357 0. 00000	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283 0. 01781 0. 58353 x Coeffici 1. 4961	low Tab 775 605 36 17 546 1, 921 3, 900 1957 0, 19871 0, 15512 0, 00923 0, 00435 0, 14000 0, 49256 ent Tab 0, 5679	180 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298 0. 02244 0. 04269 1e 1957 0. 8206	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033 0. 03160 0. 09022 1. 2449 0. 2127	233 120 0 321 0 674 0. 34569 0. 17804 0. 00000 0. 47626 0. 00000 0. 00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357 0. 00000	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212 674 4, 436 46, 577 13, 528 3, 900 1, 827 22, 212 674
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government	428 359 374 4, 232 241 7, 894 13, 528 nt Table 0. 03163 0. 02653 0. 02764 0. 31283 0. 01781 0. 58353 c Coeffici 1. 4961 0. 1362	low Tab 775 605 36 17 546 1, 921 3, 900 1957 0, 19871 0, 15512 0, 00923 0, 00435 0, 14000 0, 49256 ent Tab 0, 5679 1, 2890	1e 1957 486 1, 180 0 42 41 78 1, 827 0. 26600 0. 64586 0. 00000 0. 02298 0. 02244 0. 04269 le 1957 0. 8206 0. 8821	13, 367 1, 231 14 4, 894 702 2, 004 22, 212 0. 60179 0. 05542 0. 00063 0. 22033 0. 03160 0. 09022	233 120 0 321 0 674 0.34569 0.17804 0.00000 0.47626 0.00000 0.00000	1, 796 761 0 1, 879 0 4, 436 0. 40486 0. 17155 0. 00000 0. 42357 0. 00000	-3,557 1,925 0 101 1,376 155 0 -3,557 1,925 0 101 1,376	0 -2, 281 1, 403 10, 726 -2, 232 -7, 616 0 0 -2, 281 1, 403 10, 726 -2, 232	13, 528 3, 900 1, 827 22, 212

		Govern-	Public	Corpo-	Rest of	Indi-		Surplus-	
	Banks	ment	Corp.	rate	the W.	vidual	B.Japan	or-deficit	Total
Intersectoral I	Monev F	low Tab	le 1958	·					
Banks	1, 115		340	12, 011	359	1,755	1,907	0	17, 574
Government	178	364	1, 276		1	991	-1,348		2, 525
Public Corp.	249	140	0	0	0	31	0		1,846
Corporate	9, 572	87	134	4,074	125	3, 182			19, 429
Rest of the W.	167	0	13	651	0	0	- 952	· ·	1, 467
Individual	9, 293	1,847	83	1,520	0	0	357	-7, 141	5, 959
Total	17, 574	2, 525	1, 846		1, 467	5, 959		_	48, 800
Input Coefficie	nt Table	1958		·		,			
Banks		0. 03445	0 18418	0.61819	0. 24471	0. 29451	1,907	0	17,574
Government	0.01012	1	0. 69122		0. 67007	0. 16630			2, 525
Public Corp.	0.01416	1			0.00000	0.00520	0		1,846
Corporate	0. 37396	1			0. 08520	0. 53398	36	· '	19, 429
Rest of the W.	0.00950	0.00000			0.00000	0.00000		· 1	1, 467
Individual	0.52879	0.73148	0.00704		0.00000	0.00000		1	5, 959
Individual	0. 52619	0. 73140	0.04450	0.07025	0.00000	0.0000		7,141	
Inverse Matri	x Coeffic	ient Ta b	le 1958						
Banks	1. 5960	0. 1479	0. 4937	1. 2851	0. 5992		•		
Government	0. 1293	1. 2416	0.9052	0. 2334	0. 8835				
Public Corp.	0.0297	0.0709	1.0571	0.0311	0.0574				
Corporate	0. 7680	0. 1313	0.3728	1.8946	0. 4374				
Rest of the W.	0.0411	0.0063	0.0246	0.0759	1.0207				
		C	Public	Corpo-	Rest of	Indi-		Surplus-	
	Banks	Govern-	rubne	Corpo-	IVEST OF	1111111"		Surprus-	T . 1
	Danas	ment	Corp.	rate	the W.	vidual	B.Japan	or-deficit	Total
Intersectoral I				rate			B.Japan		I otal
Intersectoral I	Money F	low Tab	le 1959	<u> </u>	the W.	vidual		or-deficit	
Banks	Money F	low Tab	le 1959 488	16, 961	the W. 558	vidual 2, 890	1,076	or-deficit	23, 230
Banks Government	Money F 1,058 263	low Tab 199 624	le 1959 488 1,115	16, 961 1, 412	558 1,553	2, 890 1, 036	1, 076 -1, 407	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23, 230 4, 255
Banks Government Public Corp.	Money F 1,058 263 410	low Tab 199 624 96	le 1959 488 1,115 `1	16, 961 1, 412 7	558 1,553 9	2, 890 1, 036	1, 076 -1, 407 0	0 - 341 1,325	23, 230 4, 255 1, 848
Banks Government Public Corp. Corporate	Money F 1,058 263 410 7,737	low Tab 199 624 96 35	le 1959 488 1,115 '1	16, 961 1, 412 7 9, 112	558 1,553 9 300	2, 890 1, 036 0 2, 116	1, 076 -1, 407 0 155	0' - 341 1, 325 9, 477	23, 230 4, 255 1, 848 29, 034
Banks Government Public Corp. Corporate Rest of the W.	Money F 1,058 263 410 7,737 1,041	low Tab 199 624 96 35 718	le 1959 488 1, 115 '1 102 0	16, 961 1, 412 7 9, 112 149	558 1, 553 9 300 0	2, 890 1, 036 0 2, 116	1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate	Money F 1,058 263 410 7,737	low Tab 199 624 96 35	le 1959 488 1,115 102 0 142	16, 961 1, 412 7 9, 112 149 1, 393	558 1,553 9 300 0	2, 890 1, 036 0 2, 116	1,076 -1,407 0 155 - 789 965	0 - 341 1, 325 9, 477 1, 301 -11, 762	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042
Banks Government Public Corp. Corporate Rest of the W. Individual Total	Money F 1,058 263 410 7,737 1,041 12,721 23,230	low Tab 199 624 96 35 718 2, 583 4, 255	le 1959 488 1,115 102 0 142	16, 961 1, 412 7 9, 112 149 1, 393	558 1,553 9 300 0	2, 890 1, 036 0 2, 116 0	1,076 -1,407 0 155 - 789 965	0 - 341 1, 325 9, 477 1, 301 -11, 762	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table	low Tab 199 624 96 35 718 2,583 4,255	le 1959 488 1, 115 102 0 142 1, 848	16, 961 1, 412 7 9, 112 149 1, 393 29, 034	558 1, 553 9 300 0 2, 420	2, 890 1, 036 0 2, 116 0 0 6, 042	1, 076 -1, 407 0 155 - 789 965	0' - 341 1, 325 9, 477 1, 301 -11, 762	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042 66, 829
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficient Banks	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table 0.04554	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676	le 1959 488 1, 115 102 0 142 1, 848	16, 961 1, 412 7 9, 112 149 1, 393 29, 034	558 1, 553 9 300 0 2, 420	2, 890 1, 036 0 2, 116 0 6, 042	1,076 -1,407 0 155 - 789 965 0	0' - 341 1, 325 9, 477 1, 301 -11, 762 0	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042 66, 829
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table 0.04554 0.01132	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863	558 1,553 9 300 0 2,420 0.23057 0.64178	2, 890 1, 036 0 2, 116 0 6, 042 0. 47831 0. 17146	1,076 -1,407 0 155 - 789 965 0	0 - 341 1, 325 9, 477 1, 301 -11, 762 0	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042 66, 829 23, 230 4, 255
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table 0.04554 0.01132 0.01764	low Tab 199 624 96 35 718 2, 583 4, 255 1959 0. 04676 0. 14665 0. 02256	le 1959 488 1, 115 '1 102 0 142 1, 848 0. 26406 0. 60335 0. 00054	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024	558 1,553 9 300 0 2,420 0.23057 0.64178 0.00371	2, 890 1, 036 0 2, 116 0 6, 042 0. 47831 0. 17146 0. 00000	1,076 -1,407 0 155 - 789 965 0 1,076 -1,407	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042 66, 829 23, 230 4, 255 1, 848
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309	low Tab 199 624 96 35 718 2, 583 4, 255 2 1959 0. 04676 0. 14665 0. 02256 0. 00822	le 1959 488 1, 115 '1' 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477	23, 230 4, 255 1, 848 29, 034 2, 420 6, 042 66, 829 23, 230 4, 255 1, 848 29, 034
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309 0. 04481	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665 0.02256 0.00822 0.16874	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396 0. 00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309	low Tab 199 624 96 35 718 2, 583 4, 255 2 1959 0. 04676 0. 14665 0. 02256 0. 00822	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396 0. 00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table 0.04554 0.01132 0.01764 0.33309 0.04481 0.54761 K Coeffici	low Tab 199 624 96 35 718 2, 583 4, 255 2 1959 0. 04676 0. 14665 0. 02256 0. 00822 0. 16874 0. 60705 ient Tab	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000 0. 07683	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513	558 1,553 9 300 0 2,420 0.23057 0.64178 0.00371 0.12396 0.00000 0.00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309 0. 04481 0. 54761 x Coeffic 1. 5698	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665 0.02256 0.00822 0.16874 0.60705 ient Tab 0.2537	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000 0. 07683 le 1959 0. 6430	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513 0. 04797	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396 0. 00000 0. 00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309 0. 04481 0. 54761 x Coeffic 1. 5698 0. 1650	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665 0.02256 0.00822 0.16874 0.60705 ient Tab 0.2537 1.3988	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000 0. 07683 le 1959 0. 6430 0. 9017	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513 0. 04797 1. 3599 0. 2472	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396 0. 00000 0. 00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government Public Corp.	Money F 1,058 263 410 7,737 1,041 12,721 23,230 ent Table 0.04554 0.01132 0.01764 0.33309 0.04481 0.54761 x Coeffic 1.5698 0.1650 0.0320	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665 0.02256 0.00822 0.16874 0.60705 ient Tab 0.2537 1.3988 0.0370	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000 0. 07683 le 1959 0. 6430 0. 9017	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513 0. 04797 1. 3599 0. 2472	558 1, 553 9 300 0 2, 420 0. 23057 0. 64178 0. 00371 0. 12396 0. 00000 0. 00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	23, 230 4, 255 1, 848 29, 034 2, 420 66, 829 23, 230 4, 255 1, 848 29, 034 2, 420
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government	Money F 1, 058 263 410 7, 737 1, 041 12, 721 23, 230 ent Table 0. 04554 0. 01132 0. 01764 0. 33309 0. 04481 0. 54761 x Coeffic 1. 5698 0. 1650	low Tab 199 624 96 35 718 2,583 4,255 2 1959 0.04676 0.14665 0.02256 0.00822 0.16874 0.60705 ient Tab 0.2537 1.3988 0.0370 0.1877	le 1959 488 1, 115 102 0 142 1, 848 0. 26406 0. 60335 0. 00054 0. 05519 0. 00000 0. 07683 le 1959 0. 6430 0. 9017 1. 0330 0. 4391	16, 961 1, 412 7 9, 112 149 1, 393 29, 034 0. 58417 0. 04863 0. 00024 0. 31383 0. 00513 0. 04797 1. 3599 0. 2472 0. 0305 -2. 1434	558 1,553 9 300 0 2,420 0.23057 0.64178 0.00371 0.12396 0.00000 0.00000	2,890 1,036 0 2,116 0 6,042 0.47831 0.17146 0.00000 0.35021 0.00000	1, 076 -1, 407 0 155 - 789 965 0 1, 076 -1, 407 0 155 - 789	0' - 341 1, 325 9, 477 1, 301 -11, 762 0 - 341 1, 325 9, 477 1, 301	

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	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
					1				
Intersectoral I	Money F	low Tab	le 1960						
Banks	1, 906	i	847	23, 448		4, 317		1 1	30, 410
Government	307	1,007	1, 143	1, 569	898	1,064	559	1 1	4, 056
Public Corp.	923	31	0	0	0	0		1 1	2, 559
Corporate	8, 625	72	293	12, 237	422	3, 894	224	1 1	39, 861
Rest of the W.	2, 320	0	61	392	0	0	-1,101	i 1	2, 188
Individual	16, 329	2, 780	215		0	0		-13,724	9, 275
Total	30, 410	4, 056	2,559	39, 861	2, 188	9, 275	0	0	88, 349
Input Coefficie	nt Table	1960							
Banks	0.06267	0.04092	0. 33098	0. 58824	0. 39670	0. 46544	-1,142	0	30, 410
Government	0. 01009	0. 24827	0. 44665	0. 03936	0. 41042	0. 11471	559	-2,491	4,056
Public Corp.	0. 03035	0.00764	0.00000	0.00000	0.00000	0.00000	0	1,605	2,559
Corporate	0. 28362		0. 11449		1	0. 41983	l		39,861
Rest of the W.	0.07629		0. 02383						2, 188
Individual	0. 53696		0. 08401				1	-13,724	9, 275
	<u> </u>	<u> </u>							
Inverse Matrix									
Banks	1. 5820	0. 1260	0. 7585	1. 3634	0. 9422				
Government	0. 1571	1. 3510	0.6963	0. 2195	0.6592				
Public Corp.	0.0492	0.0141	1.0283	0.0430	0. 0336				
Corporate	0. 6954	0. 0915	0. 5225	2.0485	0.7085				
Rest of the W.	0. 1287	0.0108	0. 0875	0. 1251	1.0796				
	,								
	Donles	Govern-	Public	Corpo-	Rest of	Indi-	P Ionan	Surplus-	Tine to l
	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral 1		ment	Corp.	-			B.Japan	Surplus- or-deficit	Total
Intersectoral I	Money F	ment low Tab	Corp. le 1961	rate	the W.	vidual		or-deficit	
Banks	Money F	ment low Tab 385	Corp. le 1961 1, 161	rate 33, 427	the W. 825	vidual 4, 899	-5, 889	or-deficit	36, 301
Banks Government	Money F 1,493 716	ment low Tab 385 420	Corp. le 1961 1, 161 1, 905	33, 427 1, 896	825 233	4, 899 1, 371	-5, 889 2, 871	0 -4,819	36, 301 4, 593
Banks Government Public Corp.	Money F 1,493 716 583	ment low Tab 385 420 18	Corp. le 1961 1, 161 1, 905	33, 427 1, 896	825 233 0	4, 899 1, 371 119	-5, 889 2, 871	0 -4, 819 3, 151	36, 301 4, 593 3, 871
Banks Government Public Corp. Corporate	Money F 1, 493 716 583 10, 832	ment low Tab 385 420 18 85	Corp. le 1961 1, 161 1, 905 0 455	33, 427 1, 896 0 26, 240	825 233 0 1, 128	4, 899 1, 371 119 4, 471	-5, 889 2, 871 0 206	0 -4,819 3,151 24,295	36, 301 4, 593 3, 871 67, 712
Banks Government Public Corp. Corporate Rest of the W.	Money F 1, 493 716 583 10, 832 2, 744	ment low Tab 385 420 18 85 665	Corp. le 1961 1, 161 1, 905 0 455	33, 427 1, 896 0 26, 240 1, 337	825 233 0 1, 128	4, 899 1, 371 119 4, 471	-5, 889 2, 871 0 206 881	0 -4, 819 3, 151 24, 295 -3, 537	36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate	Money F 1, 493 716 583 10, 832	ment low Tab 385 420 18 85	Corp. le 1961 1, 161 1, 905 0 455	33, 427 1, 896 0 26, 240	825 233 0 1, 128 0	4, 899 1, 371 119 4, 471	-5, 889 2, 871 0 206 881 1, 931	0 -4,819 3,151 24,295 -3,537 -19,090	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860
Banks Government Public Corp. Corporate Rest of the W. Individual Total	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301	ment low Tab 385 420 18 85 665 3,020 4,593	Corp. le 1961 1, 161 1, 905 0 455 96 254	33, 427 1, 896 0 26, 240 1, 337 4, 812	825 233 0 1, 128 0	4, 899 1, 371 119 4, 471 0	-5, 889 2, 871 0 206 881 1, 931	0' -4, 819 3, 151 24, 295 -3, 537 -19, 090	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301	ment low Tab 385 420 18 85 665 3,020 4,593	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712	825 233 0 1, 128 0 0 2, 186	4, 899 1, 371 119 4, 471 0 10, 860	-5, 889 2, 871 0 206 881 1, 931	0 -4, 819 3, 151 24, 295 -3, 537 -19, 090	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks	Money F 1, 493 716 583 10, 832 2, 744 19, 933 -36, 301 ent Table 0. 04112	ment 385 420 18 85 665 3,020 4,593 2 1961 0:08382	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712	825 233 0 1, 128 0 2, 186	4, 899 1, 371 119 4, 471 0 10, 860	-5, 889 2, 871 0 206 881 1, 931 0	0 -4,819 3,151 24,295 -3,537 -19,090	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 ent Table 0. 04112 0. 01972	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871	0 -4, 819 3, 151 24, 295 -3, 537 -19, 090 0 -4, 819	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Money F 1, 493 716 583 10, 832 2, 744 19, 933 -36, 301 ent Table 0. 04112 0. 01972 0. 01606	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658 0. 00000	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839	ment low Tab 385' 420' 18 85 665 3,020' 4,593' 2 1961 0.08382' 0.09144 0.00391 0.01850	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752	825 233 0 1, 128 0 2, 186 0 0. 37740 0. 10658 0. 00000 0. 51601	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095 0. 41169	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206	0 -4, 819 3, 151 24, 295 -3, 537 -19, 090 0 -4, 819 3, 151 24, 295	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Money F 1, 493 716 583 10, 832 2, 744 19, 933 -36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559	ment low Tab 385 420 18 85 665 3,020 4,593 1961 0:08382 0.09144 0.00391 0.01850 0.14478	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974	825 233 0 1, 128 0 2, 186 0 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095 0. 41169 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839	ment 385 420 18 85 665 3,020 4,593 1961 0:08382 0.09144 0.00391 0.01850 0.14478	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974	825 233 0 1, 128 0 2, 186 0 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095 0. 41169 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4, 819 3, 151 24, 295 -3, 537 -19, 090 0 -4, 819 3, 151 24, 295	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910	ment 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974	825 233 0 1, 128 0 2, 186 0 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000	4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095 0. 41169 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752 ient Tab	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561 le 1961	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974 0. 07106	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000 0. 00000	0. 45110 0. 12624 0. 01095 0. 00000 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix	Money F 1, 493 716 583 10, 832 2, 744 19, 933 -36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910 K Coeffic	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752 ient Tab	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561 le 1961	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974 0. 07106	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000 0. 00000	0. 45110 0. 12624 0. 01095 0. 40000 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910 K Coeffic 1. 5873	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752 ient Tab 0.3897 1.1511	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561 le 1961 0. 8584	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974 0. 07106	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000 1. 3321 0. 2285	vidual 4, 899 1, 371 119 4, 471 0 10, 860 0. 45110 0. 12624 0. 01095 0. 41169 0. 00000 0. 000000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910 Coeffic 1. 5873 0. 0943	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752 ient Tab 0.3897 1.1511	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561 le 1961 0. 8584 0. 6164	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974 0. 07106 1. 3402 0. 1360 0. 0220	825 233 0 1, 128 0 2, 186 0. 37740 0. 10658 0. 00000 0. 51601 0. 00000 0. 00000 1. 3321 0. 2285 0. 0222	0. 45110 0. 12624 0. 01095 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186 10, 860 125, 523 36, 301 4, 593 3, 871 67, 712 2, 186
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government Public Corp.	Money F 1, 493 716 583 10, 832 2, 744 19, 933 36, 301 Int Table 0. 04112 0. 01972 0. 01606 0. 29839 0. 07559 0. 54910 K Coeffic 1. 5873 0. 0943 0. 0258	ment low Tab 385 420 18 85 665 3,020 4,593 2 1961 0.08382 0.09144 0.00391 0.01850 0.14478 0.65752 ient Tab 0.3897 1.1511 0.0107 0.3988	Corp. le 1961 1, 161 1, 905 0 455 96 254 3, 871 0. 29992 0. 49212 0. 00000 0. 11754 0. 02479 0. 06561 le 1961 0. 8584 0. 6164 1. 0162	33, 427 1, 896 0 26, 240 1, 337 4, 812 67, 712 0. 49366 0. 02800 0. 00000 0. 38752 0. 01974 0. 07106 1. 3402 0. 1360 0. 0220 2. 4369	0. 37740 0. 10658 0. 00000 0. 51601 0. 00000 1. 3321 0. 2285 0. 0222 1. 6432	0. 45110 0. 12624 0. 01095 0. 00000	-5, 889 2, 871 0 206 881 1, 931 0 -5, 889 2, 871 0 206 881	0 -4,819 3,151 24,295 -3,537 -19,090 0 -4,819 3,151 24,295 -3,537	36, 301 4, 593 3, 871 67, 712 2, 186

	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral N	foney F	low Tab	le 1962	· · · · · · · · · · · · · · · · · · ·					
Banks	1, 473	100	868	30,053	331	5, 704	- 62	0	38, 467
Government	369	71	2, 943	2, 474	1, 311	1, 281	-1,096	-3,366	3, 987
Public Corp.	670	16	o	o	o	o	- 822	5, 447	5, 311
Corporate	15, 803	112	699	15, 372	993	4, 553	326	16, 922	54, 790
Rest of the W.	341	21	439	1, 737	o	o	272	- 175	2, 635
Individual	19, 811	3, 657	362	5, 154	o	o	1, 382	-18,828	11, 538
Total	38, 467	3, 987	5, 311	54, 790	2, 635	11, 538	o	0	116, 728
Input Coefficie	nt Table	1962							
Banks	0. 03829	0.02508	0. 16343	0. 54851	0.12561	0. 49436	- 62	0	38, 467
Government	0.00959	0.01780	0. 55413	0.04515	0. 49753	0.11102	1,096	-3,366	3, 987
Public Corp.	0.01741	0.00401	0.00000	0.00000	0.00000	0.00000	- 822	5, 447	5, 311
Corporațe	0. 41081	0. 03059	0. 13161	0. 28056	0. 37685	0. 39460	326	16, 922	54, 790
Rest of the W.	0.00886	0.00526	0.08265	0. 03170	0.00000	0.00000	272	- 175	2,635
Individual	0. 51501	0. 91723	0.06816	0. 09406	0.00000	0.00000	1, 382	-18, 828	11, 538
Inverse Matrix	c Coeffic	ient Ta b	le 1962						
Banks	1.5906	0.0855	0.5307	1. 2495	0.7132				
Government	0.0984	1.0316	0.6581	0.1656	0.5880				
Public Corp.	0.0280	0.0056	1.0118	0.0224	0.0147				
Corporate	0. 9421	0.0988	0. 5738	2, 1576	0. 9806				
Rest of the W.	0.0468	0.0097	0.1100	0.0822	1.0417				
	0.0200	0.000.	0.1100	0,0000	2.022.				
	Banks	Govern- ment	Public Corp.	Corpo-	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
	Banks	Govern- ment	Public Corp.	Corpo-	Rest of		B.Japan	Surplus- or-deficit	Total
Intersectoral 1	Banks Money F	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	vidual		or-deficit	
Intersectoral Banks	Banks Money F	Govern- ment	Public Corp. ole 1963 2, 207	Corporate 44, 698	Rest of the W.	vidual 7, 218	359	or-deficit	56, 940
Intersectoral Banks	Banks Money F 320 254	Government Flow Tak	Public Corp. le 1963 2, 207 3, 068	Corporate 44, 698	Rest of the W. 1, 866 248	7, 218	359 374	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56, 940 6, 565
Intersectoral I Banks Government Public Corp.	Banks Money F 320 254 751	Govern- ment Flow Tak 272 1,632	Public Corp. ole 1963 2, 207 3, 068	Corporate 44, 698 2, 785	Rest of the W. 1, 866 248	7, 218 1, 195	359 374 — 291	0 -2, 991 6, 070	56, 940 6, 565 6, 734
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 320 254 751 28, 200	Govern- ment Clow Tak 272 1,632 6 473	Public Corp. ole 1963 2, 207 3, 068 0718	Corporate 44, 698 2, 785 43 30, 459	Rest of the W. 1, 866 248 0 846	7, 218 1, 195 155 6, 064	359 374 — 291 — 562	0 -2, 991 6, 070 18, 431	56, 940 6, 565 6, 734 84, 629
Intersectoral Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 320 254 751 28, 200 3, 870	Government Plow Tak 272 1,632 6 473 251	Public Corp. Ple 1963 2, 207 3, 068 0 718 328	Corporate 44, 698 2, 785 43 30, 459 2, 761	Rest of the W. 1,866 248 0 846	7, 218 1, 195 155 6, 064	359 374 — 291 — 562 —1,449	0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 320 254 751 28, 200	Government Plow Tak 272 1,632 6 473 251 3,931	Public Corp. 1963 2, 207 3, 068 0 718 328 413	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883	Rest of the W. 1,866 248 0 846 0 0	7, 218 1, 195 155 6, 064	359 374 - 291 - 562 -1, 449 1, 569	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632
Intersectoral Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940	Government Plow Tak 272 1,632 6 473 251 3,931 6,565	Public Corp. 1963 2, 207 3, 068 0 718 328 413	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883	Rest of the W. 1,866 248 0 846 0 0	7, 218 1, 195 155 6, 064	359 374 - 291 - 562 -1, 449 1, 569	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632
Intersectoral Banks Government Public Corp. Corporate Rest of the W. Individual Total	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table	Government Plow Tak 272 1, 632 6 473 251 3, 931 6, 565 e 1963	Public Corp. Ple 1963 2, 207 3, 068 0 718 328 413 6, 734	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629	Rest of the W. 1,866 248 0 846 0 2,960	7, 218 1, 195 155 6, 064 0 14, 632	359 374 - 291 - 562 -1,449 1,569	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460
Intersectoral Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficient Banks	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0.00561	Government Plow Tak 272 1,632 6 473 251 3,931 6,565 e 1963	Public Corp. Plublic Corp. 2, 207 3, 068 0718 328 413 6, 734	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629	Rest of the W. 1,866 248 0 846 0 2,960	7, 218 1, 195 155 6, 064 0 14, 632	359 374 — 291 — 562 —1, 449 1, 569	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460
Intersectoral Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446	Government Plow Tak 272 1,632 6 473 251 3,931 6,565 e 1963 0.04143 0.24859	Public Corp. Public Public Corp. 2, 207 3, 068 0718 328 413 6, 734 0. 32773 0. 45559	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 52816 0. 03290	Rest of the W. 1,866 248 0 846 0 2,960 0.63040 0.08378	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167	359 374 - 291 - 562 -1, 449 1, 569	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318	Government 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0. 04143 0. 24859 0. 00091	Public Corp. Public Public Corp. 2, 207 3, 068 0718 328 413 6, 734 0. 45559 0. 00000	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 52816 0. 03290 0. 00050	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059	359 374 - 291 - 562 -1, 449 1, 569 0 359 374 - 291	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734
Intersectoral Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318 0. 49525	Government Plow Tak 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0. 04143 0. 24859 0. 00091 0. 07204	Public Corp. Ple 1963 2, 207 3, 068 6, 718 328 413 6, 734 0. 45559 0. 00000 0. 10662	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 52816 0. 03290 0. 00050 0. 35991	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443	359 374 - 291 - 562 -1, 449 1, 569 2 0	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318	Government 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0.04143 0.24859 0.00091 0.07204 0.03823	Public Corp. Ple 1963 2, 207 3, 068 328 413 6, 734 0. 32773 0. 45559 0. 00000 0. 10662 0. 04870	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 03290 0. 00050 0. 35991 0. 03262	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 00000	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318 0. 49525 0. 06796 0. 41350	Government Plow Tak 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0.04143 0.24859 0.00091 0.07204 0.03823 0.59878	Public Corp. Plublic Corp. 1 2, 207 3, 068 718 328 413 6, 734 0. 32773 0. 45559 0. 00000 0. 10662 0. 04870 0. 06133	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 03290 0. 00050 0. 35991 0. 03262	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 00000	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318 0. 49525 0. 06796 0. 41350	Government Plow Tak 272 1,632 6 473 251 3,931 6,565 e 1963 0.04143 0.24859 0.00091 0.07204 0.03823 0.59878	Public Corp. Public Corp. 2, 207 3, 068 0718 328 413 6, 734 0. 45559 0. 00000 0. 10662 0. 04870 0. 06133 ble 1963	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 03290 0. 00050 0. 35991 0. 03262 0. 04588	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 000000 0. 000000	7, 218 1, 195 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000 0. 00000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318 0. 49525 0. 06796 0. 41350 x Coeffici	Government 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0. 04143 0. 24859 0. 00091 0. 07204 0. 03823 0. 59878 cient Tal	Public Corp. Public Corp. 2, 207 3, 068 6, 718 328 413 6, 734 0. 45559 0. 00000 0. 10662 0. 04870 0. 06133 ble 1963 1. 1249	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 03290 0. 00050 0. 35991 0. 03262 0. 04588	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 00000 0. 000000 1. 8358	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000 0. 000000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks Government	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0. 00561 0. 00446 0. 01318 0. 49525 0. 06796 0. 41350 x Coeffic 2. 0449	Government Plow Tak 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0.04143 0.24859 0.00091 0.07204 0.03823 0.59878 eient Tal 0.3802 1.3691	Public Corp. Plublic Corp. 1 2, 207 3, 068 2, 207 3, 068 413 6, 734 0. 32773 0. 45559 0. 00000 0. 10662 0. 04870 0. 06133 ble 1963 1. 1249 0. 6968	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 03290 0. 00050 0. 35991 0. 03262 0. 04588	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 00000 0. 00000 1. 8358 0. 2472	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000 0. 00000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks	Banks Money F 320 254 751 28, 200 3, 870 23, 545 56, 940 ent Table 0.00561 0.00446 0.01318 0.49525 0.06796 0.41350 x Coeffice 2.0449 0.1254	Government Plow Tak 272 1, 632 6 473 251 3, 931 6, 565 e 1963 0. 04143 0. 24859 0. 00091 0. 07204 0. 03823 0. 59878 eient Tal 0. 3802 1. 3691 0. 0065	Public Corp. Public Corp. 1 963 2, 207 3, 068 328 413 6, 734 0. 32773 0. 45559 0. 00000 0. 10662 0. 04870 0. 06133 ple 1963 1. 1249 0. 6968 1. 0160	Corporate 44, 698 2, 785 43 30, 459 2, 761 3, 883 84, 629 0. 52816 0. 03290 0. 00050 0. 35991 0. 03262 0. 04588	Rest of the W. 1, 866 248 0 846 0 2, 960 0. 63040 0. 08378 0. 00000 0. 28581 0. 00000 0. 00000 1. 8358 0. 2472 0. 0254	7, 218 1, 195 155 6, 064 0 14, 632 0. 49330 0. 08167 0. 01059 0. 41443 0. 00000 0. 000000	359 374 - 291 - 562 -1, 449 1, 569 374 - 291 3 - 562 -1, 449	0 -2, 991 6, 070 18, 431 -2, 801 -18, 709 0 -2, 991 6, 070 18, 431 -2, 801	56, 940 6, 565 6, 734 84, 629 2, 960 14, 632 172, 460 56, 940 6, 565 6, 734 84, 629 2, 960

	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral I	Money F	low Tab	le 1964	!				<u> </u>	
Banks	2, 995	323	2,809	32, 985	2, 198	9, 674	2, 257	0	53, 241
Government	983	75	4, 103	4, 017	166	1, 509	-4 , 182	1	5, 883
Public Corp.	550	13	7	13	0	21	- 106	; I	8, 147
Corporate	18, 617	590	472	27, 675	1, 394	4, 525	50	1	71, 114
Rest of the W.	2, 408	213	222	2, 605	0	0	15	† 1	3, 758
Individual	27, 688	4,669	534	3, 819	o	0	2,066	1	15, 729
Total	53, 241	5, 883	8, 147	71, 114	3, 758	15, 729	-	_	157, 872
Input Coefficie	nt Table	1964							
Banks	0.05625	0.05490	0.34478	0. 46383	0. 58488	0.61504	2, 257	j 0	53, 241
Government	0.01846	0.01274	0.50362	0.05648	0.04417	0.09593	-4,182	- 788	5, 883
Public Corp.	0. 01033	0.00220	0.00085	0.00018	0.00000	0.00133	- 106	7,649	8, 147
Corporate	0. 34967	0.10028	0.0579 3	0. 38916	0.37094	0. 28768	- 50	17, 891	71, 114
Rest of the W.	0.04522	0.03620	0.02724	0.03663	0.00000	0.00000	15	-1,705	3,758
Individual	0. 52005	0. 79364	0.06554	0.05370	0.00000	0.00000	2, 066	-23,047	15, 729
Inverse Matri	x Coeffic	ient Tab	ole 1964						
Banks	1.6542	0. 2878	0. 8361	1.3723	1.4892				
Government	0. 1044	1.0454	0. 5786	0. 1867	0. 1765				
Public Corp.	0.0175	0.0053	1.0109	0.0150	0.0160				
Corporate	1.0368	0. 3763	0.7383	2, 5536	1. 5703				
Rest of the W.	0. 1170	0.0648	0. 1133	0. 1627	1. 1317				
	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
			!	1		· · · · · · · · · · · · · · · · · · ·		or acment	
Intersectoral 1	Money F	low Tab	le 1965					or dement	
Intersectoral l Banks	Money F 5, 495			41, 192			-2,556		63, 221
		1, 232	6, 107	41, 192 4, 032	1, 629	10, 122	•	6 0	
Banks	5, 495		6, 107 3, 930	41, 192 4, 032 62	1, 629 577		-1,346	0 -1, 145	10, 241
Banks Government	5, 495 1, 342	1, 232 1, 260	6, 107 3, 930	4, 032	1, 629 577 0	10, 122 1, 591 0	-1,346 657	0 -1, 145 10, 174	10, 241 12, 060
Banks Government Public Corp.	5, 495 1, 342 978	1, 232 1, 260 160	6, 107 3, 930 29 544	4, 032	1, 629 577 0 1, 742	10, 122 1, 591 0	-1,346 657 733	0 -1,145 10,174 13,005	10, 241 12, 060 49, 431
Banks Government Public Corp. Corporate	5, 495 1, 342 978 22, 482	1, 232 1, 260 160 979	6, 107 3, 930 29 544 237	4, 032 62 2, 685	1, 629 577 0 1, 742	10, 122 1, 591 0 7, 261	-1,346 657 733	0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W.	5, 495 1, 342 978 22, 482 306	1, 232 1, 260 160 979 37	6, 107 3, 930 29 544 237	4, 032 62 2, 685 16 1, 444	1, 629 577 0 1, 742 0	10, 122 1, 591 0 7, 261 0	-1, 346 657 733 0 2, 512	0 -1, 145 10, 174 13, 005 3, 352 -25, 386	10, 241 12, 060 49, 431 3, 948 18, 974
Banks Government Public Corp. Corporate Rest of the W. Individual	5, 495 1, 342 978 22, 482 306 32, 618 63, 221	1, 232 1, 260 160 979 37 6, 573 10, 241	6, 107 3, 930 29 544 237 1, 213	4, 032 62 2, 685 16 1, 444	1, 629 577 0 1, 742 0	10, 122 1, 591 0 7, 261 0	-1, 346 657 733 0 2, 512	0 -1, 145 10, 174 13, 005 3, 352 -25, 386	10, 241 12, 060 49, 431 3, 948 18, 974
Banks Government Public Corp. Corporate Rest of the W. Individual Total	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table	1, 232 1, 260 160 979 37 6, 573 10, 241	6, 107 3, 930 29 544 237 1, 213 12, 060	4, 032 62 2, 685 16 1, 444 49, 431	1, 629 577 0 1, 742 0	10, 122 1, 591 0 7, 261 0 0 18, 947	-1, 346 657 733 0 2, 512	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030	6, 107 3, 930 29 544 237 1, 213 12, 060	4, 032 62 2, 685 16 1, 444 49, 431	1, 629 577 0 1, 742 0 0 3, 948	10, 122 1, 591 0 7, 261 0 0 18, 947	-1, 346 657 733 0 2, 512 0	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385	-1, 346 657 733 0 2, 512 0	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12303 0. 12303 0. 01562	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125	1, 629 577 0 1, 742 0 0 3, 948 0. 41261 0. 14614 0. 00000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559 0. 00361	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 00000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560 0. 00484 0. 51593	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559 0. 00361 0. 64183	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510 0. 01965 0. 10058	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 60000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560 0. 00484 0. 51593	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559 0. 00361 0. 64183	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510 0. 01965 0. 10058	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 60000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560 0. 00484 0. 51593	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12303 0. 12303 0. 01562 0. 09559 0. 00361 0. 64183	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510 0. 01965 0. 10058	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032 0. 02921	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 00000 0. 00000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560 0. 00484 0. 51593 Coeffici	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559 0. 00361 0. 64183 ent Tab 0. 4382	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510 0. 01965 0. 10058 le 1965 1. 1309	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032 0. 02921	1, 629 577 0 1, 742 0 0, 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 00000 1. 4822	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948 18, 974 157, 875 63, 221 10, 241 12, 060 49, 431 3, 948
Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matrix Banks Government	5, 495 1, 342 978 22, 482 306 32, 618 63, 221 nt Table 0. 08691 0. 02122 0. 01546 0. 35560 0. 00484 0. 51593 c Coeffici 1. 7476 0. 1177	1, 232 1, 260 160 979 37 6, 573 10, 241 1965 0. 12030 0. 12303 0. 01562 0. 09559 0. 00361 0. 64183 ent Tab 0. 4382 1. 1885	6, 107 3, 930 29 544 237 1, 213 12, 060 0. 50638 0. 32587 0. 00240 0. 04510 0. 01965 0. 10058 le 1965 1. 1309 0. 4635	4, 032 62 2, 685 16 1, 444 49, 431 0. 83332 0. 08156 0. 00125 0. 05431 0. 00032 0. 02921 1. 5798 0, 2070	1, 629 577 0 1, 742 0 3, 948 0. 41261 0. 14614 0. 00000 0. 44123 0. 60000 0. 00000	10, 122 1, 591 0 7, 261 0 18, 947 0. 53346 0. 08385 0. 00000 0. 38268 0. 00000	-1, 346 657 733 0 2, 512 0 -2, 556 -1, 346 657 733	0 -1, 145 10, 174 13, 005 3, 352 -25, 386 0 0 -1, 145 10, 174 13, 005 3, 352	10, 241 12, 060 49, 431 3, 948 18, 974

	Banks	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
Intersectoral I	Money F	low Tab	le 1966						
Banks	2, 908	8, 437	4,681	38, 877	1,504	15, 011	-3,260	0	68, 158
Government	80	3, 877	4, 375	4, 845	796	2, 088	2, 411	2, 537	21,009
Public Corp.	1, 610	6	22	39	3	19	-2,780	11,939	10, 858
Corporate	20, 805	192	326	16, 760	2, 613	7, 136	296	14, 148	62, 276
Rest of the W.	o	39	369	o	o	0	0	4, 508	4, 916
Individual	42, 755	8, 458	1,085	1, 755	.0	0	3, 333	-33,132	24, 254
Total	68, 158	21,009	10, 858	62, 276	4, 916	24, 254	0	0	191, 471
Input Coefficie	nt Table	1966							
Banks	0.04266	0. 40158	0. 43111	0.62426	0. 30593	0.61890	-3,260	0	68, 158
Government	0.00117	0. 18453	0.40292	0.07779	0. 16192	0.08608	2, 411	2, 537	21,009
Public Corp.	0.02362	0.00028	0.00202	0.00062	0.00061	0.00078	-2,780	11, 939	10, 858
Corporate	0. 30524	0.00913	0.03002	0. 26912	0. 53152	0. 29421	296	14, 148	62, 276
Rest of the W.	0.00000	0.00185	0.03398	0.00000	0.00000	0.00000	0	4, 508	4,916
Individual	0.62729	0. 40258	0. 09992	0.02818	0.00000	0.00000	3, 333	-33, 132	24, 254
Inverse Matrix	c Coeffic	ient Tab	le 1966						
Banks	1.5081	0.7614	1.0448	1. 3701	1. 3135		1		
Government	0.0807	1. 2693	0.5650	0. 2045	0. 3392				
Public Corp.	0.0361	0. 0185	1.0272	0.0337	0. 0326				
Corporate	0. 6333	0. 3368	0.5118	1.9454	1. 2827				
		9					1	1 1	
Rest of the W.	0.0013	0. 0029	0. 0359	0.0015	1.0017				
Rest of the W.	0. 0013 Banks	0. 0029 Govern- ment	0.0359 Public Corp.	0.0015 Corporate	Rest of the W.	Indi- vidual	B.Japan	Surplus- or-deficit	Total
	Banks	Govern- ment	Public Corp.	Corpo-	Rest of		B.Japan	Surplus- or-deficit	Total
Intersectoral 1	Banks Money F	Govern- ment	Public Corp.	Corpo- rate	Rest of the W.	vidual		or-deficit	
Intersectoral l	Banks Money F	Govern- ment low Tab 849	Public Corp. le 1967 3, 662	Corporate 51, 945	Rest of the W.	vidual 16, 853	2, 952	or-deficit	80, 112
Intersectoral I Banks Government	Banks Money F 2, 391 1, 221	Government low Tab 849 3, 426	Public Corp. le 1967 3, 662 4, 807	Corporate 51, 945 5, 806	Rest of the W. 1, 460 1, 068	16, 853 2, 274	2, 952 -5, 377	0 0 2, 922	80, 112 16, 147
Intersectoral 1 Banks Government Public Corp.	Banks Money F 2, 391 1, 221 2, 494	Govern- ment low Tab 849 3, 426 188	Public Corp. le 1967 3, 662 4, 807	Corporate 51, 945 5, 806 36	Rest of the W. 1,460 1,068	16, 853 2, 274	2, 952 -5, 377 -2, 353	0 2, 922 10, 568	80, 112 16, 147 10, 965
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 2, 391 1, 221 2, 494 18, 752	Government low Tab 849 3, 426 188 418	Public Corp. le 1967 3, 662 4, 807 29 681	Corporate 51, 945 5, 806 36 45, 100	Rest of the W. 1, 460 1, 068 3 2, 349	16, 853 2, 274 0 9, 614	2, 952 -5, 377 -2, 353 482	00 cr-deficit 0 2, 922 10, 568 28, 292	80, 112 16, 147 10, 965 105, 688
Intersectoral I Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434	Government low Tab 849 3, 426 188 418	Public Corp. le 1967 3, 662 4, 807 29 681 297	Corporate 51, 945 5, 806 36 45, 100 1, 837	Rest of the W. 1, 460 1, 068 3 2, 349 0	16, 853 2, 274 0 9, 614	2, 952 -5, 377 -2, 353 482	00	80, 112 16, 147 10, 965 105, 688 4, 880
Intersectoral I Banks Government Public Corp. Corporate	Banks Money F 2, 391 1, 221 2, 494 18, 752	Government low Tab 849 3, 426 188 418 0 11, 266	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489	Corporate 51, 945 5, 806 36 45, 100 1, 837 964	Rest of the W. 1, 460 1, 068 3 2, 349 0	16, 853 2, 274 0 9, 614	2, 952 -5, 377 -2, 353 482 0 4, 296	0 2, 922 10, 568 28, 292 — 688 —41, 094	
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112	Government Row Tab 849 3, 426 188 418 0 11, 266 16, 147	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489	Corporate 51, 945 5, 806 36 45, 100 1, 837 964	Rest of the W. 1, 460 1, 068 3 2, 349 0	16, 853 2, 274 0 9, 614	2, 952 -5, 377 -2, 353 482 0 4, 296	0 2, 922 10, 568 28, 292 — 688 —41, 094	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table	Government low Tab 849 3, 426 188 418 0 11, 266 16, 147	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880	9, 614 0 28, 741	2, 952 -5, 377 -2, 353 482 0 4, 296	0 2, 922 10, 568 28, 292 — 688 —41, 094	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984	Government low Tab 849 3, 426 188 418 0 11, 266 16, 147 1967	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880	16, 853 2, 274 0 9, 614 0 28, 741	2, 952 -5, 377 -2, 353 482 0 4, 296	0 2, 922 3 10, 568 28, 292 - 688 -41, 094 0	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885	16, 853 2, 274 0 9, 614 0 28, 741 0. 58637 0. 07912	2, 952 -5, 377 -2, 353 482 0 4, 296 0 2, 952 -5, 377	0 2, 922 10, 568 28, 292 - 688 -41, 094 0	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061	16, 853 2, 274 0 9, 614 0 28, 741 0. 58633 0. 07912 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 0 7 2, 952 -5, 377 0 -2, 353	0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407	Government low Tab 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135	0. 58637 0. 07912 0. 33450	2, 952 -5, 377 -2, 353 482 0 4, 296 0 2, 952 -5, 373 0 -2, 353 483	0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2 0 7 2, 922 3 10, 568 2 28, 292	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 143 10, 965 105, 688
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp.	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000	0. 58633 0. 07912 0. 00000 0. 33450 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 482 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 10, 568 2, 922 10, 568 2, 922 10, 568 2, 922 10, 568	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 965 105, 688 4, 880
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W.	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407 0. 04286 0. 64684	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000 0. 69771	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708 0. 13579	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000	0. 58633 0. 07912 0. 00000 0. 33450 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568 2 8, 292 0 - 688 2 8, 292 0 - 688	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968 4, 880
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407 0. 04286 0. 64684 x Coeffice	Government 849 3, 426 188 418 0 11, 266 16, 147 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000 0. 69771 ient Tak	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708 0. 13579 ole 1967	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738 0. 00912	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000 0. 000000	0. 58633 0. 07912 0. 00000 0. 33450 0. 00000 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568 2 8, 292 0 - 688 2 8, 292 0 - 688	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968 4, 880
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407 0. 04286 0. 64684 x Coeffic	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000 0. 69771 ient Tak	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708 0. 13579 le 1967 0. 6385	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738 0. 00912	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000 0. 000000	0. 58633 0. 07912 0. 00000 0. 33450 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568 2 8, 292 0 - 688 2 8, 292 0 - 688	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968 4, 880
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks Government	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407 0. 04286 0. 64684 x Coeffic 1. 4008 0. 1173	Government 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000 0. 69771 ient Tak 0. 1439 1. 2943	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708 0. 13579 0. 6385 0. 6348	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738 0. 00912	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000 0. 000000 1. 0512 0. 4333	0. 58637 0. 07912 0. 00000 0. 00000 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568 2 8, 292 0 - 688 2 8, 292 0 - 688	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968 4, 880
Intersectoral I Banks Government Public Corp. Corporate Rest of the W. Individual Total Input Coefficie Banks Government Public Corp. Corporate Rest of the W. Individual Inverse Matri Banks	Banks Money F 2, 391 1, 221 2, 494 18, 752 3, 434 51, 820 80, 112 ent Table 0. 02984 0. 01524 0. 03113 0. 23407 0. 04286 0. 64684 x Coeffic	Government low Tab 849 3, 426 188 418 0 11, 266 16, 147 1967 0. 05257 0. 21217 0. 01164 0. 02588 0. 00000 0. 69771 ient Tak 0. 1439 1. 2943 0. 0196	Public Corp. le 1967 3, 662 4, 807 29 681 297 1, 489 10, 965 0. 33397 0. 43839 0. 00264 0. 06210 0. 02708 0. 13579 le 1967 0. 6385 0. 6348 1. 0301	Corporate 51, 945 5, 806 36 45, 100 1, 837 964 105, 688 0. 49149 0. 05493 0. 00034 0. 42672 0. 01738 0. 00912 1. 2470 0. 2381 0. 0425	Rest of the W. 1, 460 1, 068 3 2, 349 0 4, 880 0. 29918 0. 21885 0. 00061 0. 48135 0. 00000 1. 0512 0. 4333 0. 0389	0. 58637 0. 07912 0. 00000 0. 00000 0. 00000	2, 952 -5, 377 -2, 353 482 0 4, 296 2, 952 -5, 373 0 -2, 353 0 482	0r-deficit 0 2, 922 10, 568 28, 292 - 688 -41, 094 0 2, 922 3 10, 568 2 8, 292 0 - 688 2 8, 292 0 - 688	80, 112 16, 147 10, 965 105, 688 4, 880 28, 741 246, 533 80, 112 16, 147 10, 968 4, 880