

1986

Hamburg Report

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HAMBURG REPORT

(0) Introduction ✓ (Abstract)

~~See data disk~~

(1) Finish Report Text

See disk

T-2

12/86

- Foreign Trade

- Budget

- Biblio (Abstract)

(2) Data (see data disk "....")

- Methodology & source

- Calculations

- Graphs

(3) Analysis of Results

- Further research

- K stock

- why

- why...

See PoP
Project proposal

Structural Outline

8/15/85

I Primary Sector: Production & Trade

- Production (Goods & Services)
 - Trade $\left\{ \begin{array}{l} \text{began with wholesale (retail)} \\ \text{extended to BR} \Rightarrow \text{A&R and Transportation} \\ \text{deep inland transport} \end{array} \right.$ $\left\{ \begin{array}{l} \text{Structs, Spinning, Prods} \\ \text{Almost all} \\ \text{Sector} \end{array} \right.$
 - Production includes Govt Enterprises & Services $\left\{ \begin{array}{l} \text{BR} \\ \text{Sector} \end{array} \right.$
 - $V^* = W_P$ only
- at \Rightarrow end.

II Secondary Sectors $\left\{ \begin{array}{l} \text{GR of Royalties} \\ \text{FIN} \end{array} \right.$

III STATE

IV FOREIGN TRADE

TASKS

0. Introd — complete last section
1. Foreign Trade — in N.Y.
2. Budget
3. Biblio

TASKS: NIPA Book

(0) Collect all doc. & disks 6/19/87

(i) Bard paper, NIPA paper, soc. wage, Lehman
Ahmet's chapters

(ii) Kathy's Introd. + History of NIA

(iii) Disks ✓

(iv) ~~Isa's~~ Isa's ~~Dissert~~

Isa's Dissert

Andrew Sharpe's Manuscripts

Manuscript Graham & Shalton

✓ URPE special issue

Area Khazgan

ARA

(v) New Data Set (Ochoa/Tuillard)

(1) Read out main manus.

- Revisions of existing text ~~and~~

- Numbers in front of Royalties

- Extensions < Foreign Trade

(VA) ~~Analysis~~ Data

- Method

- Content

(2B) Soc. Wage/SV - Graphs

(2C) K-stock, Capital Utilization, POP

Analysis of Results for U.S.

(4) Further Issues

Other works < Wolfe
current research < Sharpe
Future "

Hamburg Report

7/14/86

1. In introduction ~~History~~ Purpose & Goals
Brief Description of Project — See Project
Brief History of Project
— How Started



Phase of Grant Application to Hamburg

2. Description of Hamburg Project Phase
 1. Prepared I-O ~~Framework~~ Methodology ✓
(except for Foreign Trade)
 2. Derived ~~Data~~ Preliminary Results
(See Data Sheets)
(= Methodology of Derivation)
 3. Organized Conference (see Documents
— Description ...
— Evaluation
 4. Formation of a U.S. Working Group
— Michel, Ed, Kathy, Ahmet, Ann

etc

10/SV : Ahmet

Agenda

7/14/86

1. Data

- Current Form
- Further work
- Plans

2. Review of Status of Book

- Outline
- Kathy?
- Agenda

3. Hamburg Report

- Ahmet will write

4. Fall Schedule (1) Hamburg Report

(2)

5 - Julie/

6. Michel - Integrated Package

BOOK OUTLINE

MARXIAN CATEGORIES AND EMPIRICAL EVIDENCE

1. Introduction
2. The History of National Income Accounting
 - i. Accounts in Capitalist Countries (Studenski)
 - ii. Soviet Accounts
 - iii. U.S. Accounts
3. The Basic Structure of Marxian Theory
4. Marxian Categories and National Income Accounts
 - i. The Relation Between Marxian and Keynesian Categories
 - ii. Empirical Sources and Estimation Procedures
 - iii. A Survey of Other Approaches
5. Empirical Results For the United States
 - i. Movements of the Basic Categories
 - ii. The Role of the State
 - iii. Comparisons to Other Studies
6. Input-Output Tables and Marxian Social Accounts
 - i. The General Relation
 - ii. Individual Prices and Values: The Empirical Evidence
 - iii. Price and Value Aggregates: The Empirical Evidence
 - iv. The Departmental Structure of the Economy (OPTIONAL)
7. ~~Issues Concerning Applications to the Third World~~
 - ~~i. Theoretical Issues~~
 - ~~ii. Empirical Problems~~
 - ~~iii. Preliminary Estimates~~

7. Applications to Greece
8. Summary and Conclusions

3. Evaluation of Grant

- Research Results

- Finances including Bard + UMass
Geography

4. Future Plans

- creation of a ^{Consistent} Data data base (People involved)

- I-O

- NIPA

- Completion of Books

Completion of methods
completion of data
writing up

- ~~Formalization~~ Formalization of
Groups working on related projects

- Prices/Values

Paul Corney
Ed Ochoa
Mel Bienenfeld

- Social Wage

Ahmet
Fayez
Stuart McCall
Isa Bakker

- S/V NIPA/I-O

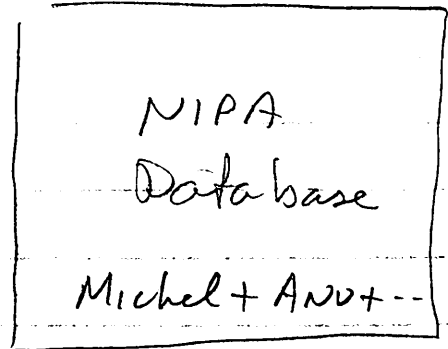
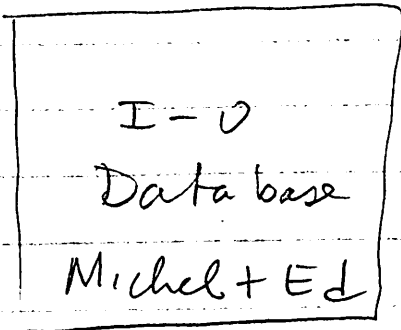
Rael Miller
Other
Mexico
Peru

- Funds: Sources

I-O/SV Data: Ahmet

7/14/86

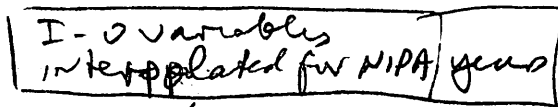
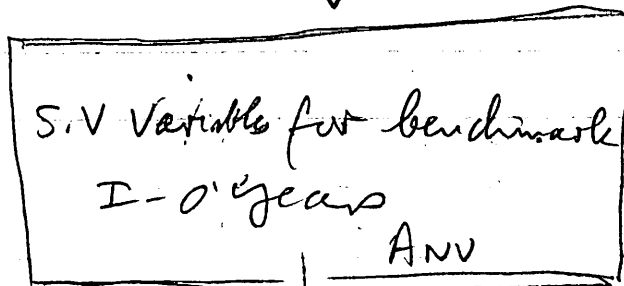
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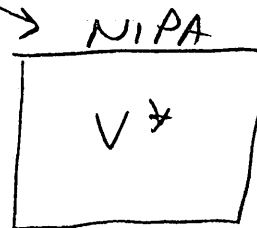
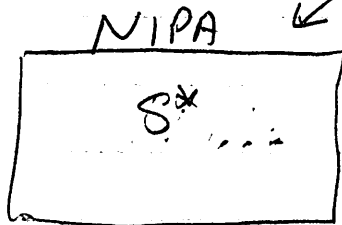
(i) Format: Sources + Data

(ii) Integrated packages
Word processor, Spreadsheet, Database, + Commenting

ANU



2.



Ahmet

Tasks: Hamburg
Report

3/87

① Cut & Paste an Intro

② Complete Foreign Trade

③ ~~Data~~
~~Look at Documents~~
Empirical Procedures

— Documentation & Formulas

— Data + Graphs
[~~Alphabet~~
~~Footnote~~]

Revised Book Outline : Marxian Categories & Empirical Evidence

1. Intro.

2. The Basic Structure of Marxian Theory

3. ~~History~~ ^{History} Conceptions and History of ~~National Economic~~ ^{Economic} Accounts

(i) Foundation: Quesnay → Smith → Marx

→ Scheme of Reproduction
(Abstract Accounting System)

→ Invariant diff. between cost of labour & ~~value of~~ ^{price of} production

(ii) Divergences $\left\{ \begin{array}{l} \text{Prod/Unprod} \\ \text{Coverage: Gross to Net Output} \\ \text{(Theoretical Foundation in} \\ \text{Neoclassical Foundation)} \\ \text{— Debates on the concept} \\ \text{of "Income"}$

(iii) History of National Eco. Accounts

Classical Foundation $\left\{ \begin{array}{l} \text{Prod/Unprod in USSR} \\ \text{All labor is} \\ \text{productive in} \\ \text{west} \rightarrow \text{Koppen} \end{array} \right.$

4. Marxian Categories & ~~National Economic~~ ^{Economic} Accounts. ~~Categories~~ ^{Theory}

4/28/85

Basic

5. Empirical Procedures & Results for U.S. : ~~Empirical~~

A. I-O years

B. ~~Post-war, Annually based on NIPA years~~

~~W. E. Dwyer~~

6. State & S.V.

7. Applications

- (i) S/V vs. π/W \rightarrow Profit squeeze
or welfare state
- (ii) Social wage \rightarrow "
- (iii) Productivity \rightarrow "

Questions for Michael (567-7537)

1. Is there MIPA data compatible with I-O tables? **NO!** Michel has ~~MIPA~~ used I-O coefficients to adjust MIPA employment figures, etc.
 - How does change within I-O tables themselves affect this? (i.e. pre- + post-1972)

2. Is the pre-1972 procedure of transfers...

(1) Total output of secondary product (trade in steel industry) added to sales of steel to trade sector (steel row, trade col.)

(2) Table rebalanced by moving an equivalent total from sales of steel row to those of trade row, in proportions of trade row?

1977 Table is out in SCB last year
 & later tables are available from Commerce
 Need 1958, 1947 certain data right way

3. what is done in 1947 table? No transfers are listed but the procedure is the same. There are several 1947 tables. Latest version conform to 1958 model.

4. what about m_p, m_T , etc. for 1972+?

m	(m_p)	m_T, m_R, m_F	C, I, G	$X-M$	} need 1977 - 1979 and 1947
SC	(SC_p)	SC_T, SC_R, SC_F	SC_C, SC_I, SC_G	$SC(X-M)$	
Y	Y_p	Y_T, Y_R, Y_F			

~~with PE Total~~ $Y_p \equiv Y - Y_T - Y_R - Y_G - Y_F$, $m_p = m - m_T - m_R - m_F$ (since $m_G = 0$)

Incidence I & Deduction II

4/13/87

① Shifting \neq Deduction

② $V =$ variable capital
~~variable~~
~~taxes are deduct~~
 \rightarrow payroll + income taxes
+ $S_w + C_w$

This is flow of deductions
from ~~the~~ payment by

③ Tax on consumption expenditure
(i.e. T.V. tax in England,
which is a deduction from
workers)
 \neq Tax on ^{capitalists} receipt of ~~income~~ +
expenditures.