
**Political Participation and Equality in Seven
Nations, 1966–1971**

Codebook for Part 7, Crossnational File

Sidney Verba, Norman H. Nie, and Jae-On Kim

ICPSR 7768

POLITICAL PARTICIPATION AND EQUALITY IN SEVEN NATIONS,
1966-1971

(ICPSR 7768)

Principal Investigators

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DATA DISCLAIMER

The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

DATA COLLECTION DESCRIPTION

Sidney Verba, Norman H. Nie, and Jae-On Kim
POLITICAL PARTICIPATION AND EQUALITY IN SEVEN NATIONS,
1966-1971 (ICPSR 7768)

SUMMARY: This data collection consists of seven parts, six individual country datasets (Austria, India, Japan, the Netherlands, Nigeria, and Yugoslavia), and a comparative crossnational dataset. Personal interviews were conducted from 1966 to 1971 in seven nations, including the United States (the U.S.A. dataset can be found separately in POLITICAL PARTICIPATION IN AMERICA, 1967 [ICPSR STUDY 7015], and is included in Part 7, Crossnational File). A set of core questions was designed to ascertain political participation in both local and national affairs. Questions were constructed to measure respondents' involvement in political organizations at both the local and national levels, participation in formal and informal community groups, the extent of individual contact with public officials, attitudes toward recent political and social changes, and respondents' interest in the political process. Basic demographic data is also included. In addition, each national survey contains some items unique to that particular survey.

UNIVERSE: Universe varied by country.

SAMPLING: Sampling procedures varied by country.

NOTE: The codebooks are provided as Portable Document Format (PDF) files. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided through the ICPSR Website on the Internet.

EXTENT OF COLLECTION: 7 data files + machine-readable documentation (PDF) + SAS data definition statements + SPSS data definition statements

EXTENT OF PROCESSING: DDEF.ICPSR/ FREQ.PR/ MDATA.ICPSR/ REFORM.DOC

DATA FORMAT: Logical Record Length with SAS and SPSS data definition statements

Part 1: Austria
File Structure: rectangular
Cases: 1,769
Variables: 414
Record Length: 3,312
Records Per Case: 1

Part 3: Japan
File Structure: rectangular
Cases: 2,657
Variables: 272
Record Length: 2,176
Records Per Case: 1

Part 5: Nigeria
File Structure: rectangular
Cases: 2,169
Variables: 318
Record Length: 2,544
Records Per Case: 1

Part 7: Crossnational File
File Structure: rectangular
Cases: 16,522
Variables: 41
Record Length: 186
Records Per Case: 1

Part 2: India
File Structure: rectangular
Cases: 2,637
Variables: 384
Record Length: 3,072
Records Per Case: 1

Part 4: The Netherlands
File Structure: rectangular
Cases: 1,746
Variables: 471
Record Length: 3,768
Records Per Case: 1

Part 6: Yugoslavia
File Structure: rectangular
Cases: 2,995
Variables: 232
Record Length: 2,088
Records Per Case: 1

CROSS-NATIONAL PROGRAM
IN
POLITICAL AND SOCIAL CHANGE

(ICPSR 7768)

* * * * *
SEVEN-NATION COMPARATIVE FILE
* * * * *

PRINCIPAL INVESTIGATORS

SIDNEY VERBA

NORMAN H. NIE

JAE-ON KIM

MAY 31, 1978

(PREPARATION OF THIS DOCUMENT AND DATA WERE MADE POSSIBLE
BY A GRANT FROM THE NATIONAL SCIENCE FOUNDATION)

ACKNOWLEDGEMENT OF ASSISTANCE

All manuscripts utilizing data made available through the Consortium should acknowledge that fact as well as identify the original collector of the data. The ICPSR Council urges all users of the ICPSR Data facilities to follow some adaptation of this statement with the parenthesis indicating items to be filled in appropriately or deleted by the individual user.

The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for the Cross-National Program in Political and Social Change were originally collected by Sidney Verba, Norman H. Nie and Jae-on Kim. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium. Please indicate in the cover letter which data were used.

STUDY DESCRIPTION

The Seven Nation Comparative File that is described in this document resulted from data collected for the "Cross-National Program in Political and Social Change." This project has been under the primary direction of Sidney Verba, Norman H. Nie, and Jae-On Kim. The "Cross-National Program" was a collaborative program of survey studies in seven nations. The countries involved were the United States, India, Japan, Austria, Nigeria, Yugoslavia, and the Netherlands. Though the project began in 1964, the data collection for the surveys took place at various times between 1966 and 1971. The sample size for the cross-section surveys ranged from 1,775 in Austria to 2,600 in the United States.

Though there were common themes and general guidelines for the development of questionnaires and survey designs for the individual countries, each survey was prepared and administered by experts and research institutes within the given country. In general, each survey can be utilized independently as a representative national cross-section survey. (See the section on SAMPLING for exceptions and qualifications.)

The studies dealt with a wide range of questions but focused most heavily on citizen involvement in political life. A number of publications have utilized these data -- some dealing with one or a few of the nations studies, others more generally comparative.

This codebook describes data utilized in a major comparative study of all seven nations, "Political and Social Stratification: A Cross-National Comparison," by Sidney Verba, Norman H Nie, and Jae-On Kim, to be published in 1978 by Cambridge University Press. This work attempts to deal comprehensively with one aspect of the larger study: the ways citizens participate politically and the processes that lead them to do so.

For a complete bibliography of works utilizing these data and more information on the nature of the "Cross-National Project" and the scholars and organizations that have been involved with it, refer to the appropriate appendices in "Political and Social Stratification."

USE OF THIS DOCUMENT

The data and variables reported in this document form only a subset of the available data. In addition, many of the variables described in the comparative file have been derived from specific variables on the individual country files. In order to trace the history of a variable back to the original survey item, it is necessary to use the documentation for the individual country files in conjunction with this document.

The documentation for each country includes the variable names that are used in this codebook; the complete text of the items as they appeared on the original surveys; and frequency distributions for each of the items.

The individual country codebooks are available in the same form as this document and are identified as the "Cross-National Program in Political and Social Change" and the appropriate nation. Complete datasets of all of the items on the individual cross-section surveys in either SPSS or BCD format are also available.

The codebook and data for the United States have been previously catalogued by the Inter-University Consortium for Political and Social Research as ICPSR Study Number 7015. A complete discussion of the United States study and substantive findings can be found in "Participation in America: Political Democracy and Social Equality," by Sidney Verba and Norman H. Nie. (New York: Harper and Row, 1972.)

FILE STRUCTURE

This document is available in machine readable form with standard carriage control and upper and lower case print. It has been formatted for 8 1/2 by 11 inch forms.

The data for this file are available in two forms. One is an Osiris dictionary and data set. Alternatively a set of SPSS control cards and a BCD raw data file can be obtained. Both forms use the same variable names.

Whether or not SPSS is used to analyze these data, it is important to list the SPSS control cards. Included in the control cards is an INPUT FORMAT statement, as well as a VARIABLE LIST and appropriate identifying labels. The format specification identifies the variables and their location on the raw data file.

If appropriate JCL is specified, the SPSS control file contains all of the commands necessary to generate an SPSS system file using SPSS Release 8.0 for IBM/OS systems.

Note:

The codebooks reference deck and column locations (e.g., "8:06-09"). These refer to the specifications on the original questionnaires and do NOT correspond with variable locations for the raw data file. The proper variable list and input format must be obtained from the SPSS control card file.

The raw data file is in card image.

WEIGHTING OF CASES

Since the probability of being included in a sample was not uniform for each group in all countries except Austria and Japan, the sample cases were weighted. The sample weights were assigned in such a way that the sample reproduces the population distribution (on characteristics employed as sampling criteria) and the actual size of the sample obtained.

When the selection probabilities are based on a single criterion and the completion rates do not fluctuate widely from group to group, the weights are made inversely proportional to the initial selection probabilities. Such a weighting was applied to the U.S.A., Austria, the Netherlands, and Yugoslavia. Likewise, when the selection probabilities are uniform and there is no wide variation in completion rates, no weights are applied. as was the case with Japan. However, when varying selection probabilities are combined with somewhat fluctuating completion rates, we applied the weights in such a way that both the selection rates and the completion rates are adjusted, as with India and Nigeria. The weights are reproduced in Table I.

The completion rate of interviews varied from country to country. For instance, in Yugoslavia, the completion rate was almost perfect, while in the U.S.A., owing to the quota-sampling, the completion rate was not particularly meaningful. For other countries, the following completion rates were obtained:

Austria	78%
India	95%
Japan	82%
Netherlands	76%
Nigeria	77%

ACKNOWLEDGEMENTS

We are grateful for the initial support we received from the Ford Foundation and the Carnegie Corporation of New York. The National Science Foundation has supported not only this archiving project but various stages of data analysis. Numerous scholars and research institutes have contributed enormous energies and resources in this cooperative endeavor. They are expressly acknowledged in the substantive works stemming from this project.

Special thanks go to Ellen Clements, Barbara Pawloski, and Debra Gusnard who carried the burden of collating and typing the codebooks. James Rabjohn and Edward Hamburg were responsible for actual data preparation.

If there are questions concerning this document or its associated data, or if errors are detected, please contact:

Cross-National Data Archive
National Opinion Research Center
6030 South Ellis Ave.
Chicago, Illinois 60637

AGE AGE OF THE RESPONDENT MISSING = -99

YUGOSLAVIA

MEAN	43.465	STD DEV	13.668
MINIMUM	19.000	MAXIMUM	99.000
N =	2995	MISSING OBERVATIONS =	0

USA

MEAN	46.212	STD DEV	16.995
MINIMUM	17.000	MAXIMUM	89.000
N =	2545	MISSING OBERVATIONS =	3

JAPAN

MEAN	43.087	STD DEV	14.160
MINIMUM	22.000	MAXIMUM	65.000
N =	2657	MISSING OBERVATIONS =	0

INDIA

MEAN	38.108	STD DEV	12.762
MINIMUM	23.000	MAXIMUM	63.000
N =	2612	MISSING OBERVATIONS =	26

AUSTRIA

MEAN	44.940	STD DEV	14.564
MINIMUM	20.000	MAXIMUM	73.000
N =	1764	MISSING OBERVATIONS =	5

NIGERIA

MEAN	32.022	STD DEV	29.945
MINIMUM	-98.000	MAXIMUM	95.000
N =	1567	MISSING OBERVATIONS =	139

HOLLAND

MEAN	45.269	STD DEV	16.145
MINIMUM	21.000	MAXIMUM	89.000
N =	1743	MISSING OBERVATIONS =	3

AGE (CONT'D)

YUGO = AGEGRP1 (15=19)(20=22)(25=27)(30=32)(35=39)(40=42)
(45=47)(50=52)(55=57)(60=62)(65=67)

USA = AGE

JAPAN = AGE (1=22)(2=27)(3=32)(4=43)(5=48)(6=53)(7=58)(8=63)

AUSTRIA = AGE

NIGERIA = AGE

HOLLAND = YRBORN

CAMPAIGN FACTOR INDEX OF CAMPAIGN ACTS

MISSING = NONE

YUGOSLAVIA

MEAN	-0.005	STD DEV	100.003
MINIMUM	-82.227	MAXIMUM	377.676
N = 2995	MISSING OBSERVATIONS =		0

USA

MEAN	-0.039	STD DEV	100.043
MINIMUM	-105.747	MAXIMUM	387.314
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	-0.077	STD DEV	100.004
MINIMUM	-218.259	MAXIMUM	469.926
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	0.002	STD DEV	99.989
MINIMUM	-122.495	MAXIMUM	517.778
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	0.035	STD DEV	99.954
MINIMUM	-174.574	MAXIMUM	335.594
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.029	STD DEV	100.027
MINIMUM	-88.814	MAXIMUM	570.022
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	-0.003	STD DEV	100.000
MINIMUM	-41.834	MAXIMUM	573.557
N = 1746	MISSING OBSERVATIONS =		0

REFER TO INDIVIDUAL COUNTRY CODEBOOKS FOR
DETAILS OF VARIABLE CONSTRUCTION AND COMPONENT VARIABLES.

CASEID RESPONDENT'S ID NUMBER ON ORIGINAL SURVEY MISSING = NONE

YUGO = CASEID

USA = RESPID

JAPAN = RESPID

INDIA = RESPID

AUSTRIA = RESPID

NIGERIA = RESPID

HOLLAND = RESPID

CASWGT SPSS WEIGHTING FACTORS FOR CASES MISSING = NONE

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
0	606 20.2	1649 64.7	0 0.0	1531 58.1	0 0.0	527 30.9	957 54.8	
1	2389 79.8	899 35.3	2657 100.0	57 2.1	1769 100.0	0 0.0	789 45.2	
2	0 0.0	0 0.0	0 0.0	121 4.6	0 0.0	998 58.5	0 0.0	
3	0 0.0	0 0.0	0 0.0	929 35.2	0 0.0	0 0.0	0 0.0	
8	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	180 10.6	0 0.0	
N =	2995	2549	2657	2637	1769	1706	1746	

NOTE: FACTIONAL WEIGHTS ARE USED. THIS TABLE ONLY
INDICATES THE RELATIVE MAGNITUDE OF WEIGHTS.

COMMUNAL FACTOR INDEX OF COMMUNAL ACTS

MISSING = NONE

YUGOSLAVIA

MEAN	0.004	STD DEV	100.007
MINIMUM	-86.380	MAXIMUM	551.433
N = 2995	MISSING OBSERVATIONS =		0

USA

MEAN	0.007	STD DEV	99.998
MINIMUM	-139.853	MAXIMUM	345.420
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	0.022	STD DEV	100.074
MINIMUM	-118.120	MAXIMUM	511.452
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	-0.003	STD DEV	100.002
MINIMUM	-127.052	MAXIMUM	694.326
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	-0.000	STD DEV	100.000
MINIMUM	-93.672	MAXIMUM	668.375
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.029	STD DEV	100.027
MINIMUM	-88.814	MAXIMUM	570.022
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	-0.005	STD DEV	100.001
MINIMUM	-97.001	MAXIMUM	567.734
N = 1746	MISSING OBSERVATIONS =		0

REFER TO INDIVIDUAL COUNTRY CODEBOOKS FOR
DETAILS OF VARIABLE CONSTRUCTION AND COMPONENT VARIABLES.

CONTACT FACTOR INDEX OF POLITICAL CONTACTING

MISSING = NONE

YUGOSLAVIA

MEAN	0.023	STD DEV	100.026
MINIMUM	-45.780	MAXIMUM	383.405
N =	2995	MISSING OBSERVATIONS =	0

USA

MEAN	0.004	STD DEV	100.011
MINIMUM	-139.572	MAXIMUM	538.421
N =	2549	MISSING OBSERVATIONS =	0

JAPAN

MEAN	-0.000	STD DEV	100.000
MINIMUM	-138.083	MAXIMUM	612.402
N =	2657	MISSING OBSERVATIONS =	0

INDIA

MEAN	-0.004	STD DEV	100.002
MINIMUM	-134.278	MAXIMUM	429.040
N =	2637	MISSING OBSERVATIONS =	0

AUSTRIA

MEAN	-0.000	STD DEV	100.000
MINIMUM	-114.904	MAXIMUM	337.344
N =	1769	MISSING OBSERVATIONS =	0

NIGERIA

MEAN	-0.001	STD DEV	100.000
MINIMUM	-15.028	MAXIMUM	1080.609
N =	1706	MISSING OBSERVATIONS =	0

HOLLAND

MEAN	-0.004	STD DEV	100.001
MINIMUM	-45.455	MAXIMUM	478.795
N =	1746	MISSING OBSERVATIONS =	0

REFER TO INDIVIDUAL COUNTRY CODEBOOKS FOR
DETAILS OF VARIABLE CONSTRUCTION AND COMPONENT VARIABLES.

EDRESPON RESPONDENT'S EDUCATION FROM COUNTRY FILEMISSING = 99

COUNT								
COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
0	331 11.1	23 0.9	39 1.5	1701 64.9	0 0.0	1176 70.5	1 0.0	
1	945 31.6	662 26.0	447 17.3	478 18.2	792 44.8	356 21.3	0 0.0	
2	729 24.4	529 20.8	1077 41.7	183 7.0	432 24.4	39 2.3	5 0.3	
3	352 11.8	771 30.3	762 29.5	118 4.5	344 19.5	59 3.5	5 0.3	
4	433 14.5	320 12.5	29 1.1	71 2.7	50 2.8	11 0.7	2 0.1	
5	199 6.7	164 6.4	66 2.6	43 1.7	109 6.2	23 1.4	22 1.3	
6	0 0.0	79 3.1	161 6.2	28 1.1	41 2.3	2 0.1	363 20.8	
7	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	3 0.2	204 11.7	
8	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	237 13.6	
9	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	171 9.8	
10	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	201 11.5	
11	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	133 7.6	
12	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0	127 7.3	

EDRESPON (CONT'D)

13	0	0	0	0	0	0	70
	0.0	0.0	0.0	0.0	0.0	0.0	4.0
14	0	0	0	0	0	0	53
	0.0	0.0	0.0	0.0	0.0	0.0	3.1
15	0	0	0	0	0	0	43
	0.0	0.0	0.0	0.0	0.0	0.0	2.5
16	0	0	0	0	0	0	33
	0.0	0.0	0.0	0.0	0.0	0.0	1.9
17	0	0	0	0	0	0	17
	0.0	0.0	0.0	0.0	0.0	0.0	1.0
18	0	0	0	0	0	0	19
	0.0	0.0	0.0	0.0	0.0	0.0	1.1
19	0	0	0	0	0	0	15
	0.0	0.0	0.0	0.0	0.0	0.0	0.8
20	0	0	0	0	0	0	6
	0.0	0.0	0.0	0.0	0.0	0.0	0.4
21	0	0	0	0	0	0	3
	0.0	0.0	0.0	0.0	0.0	0.0	0.2
22	0	0	0	0	0	0	3
	0.0	0.0	0.0	0.0	0.0	0.0	0.2
23	0	0	0	0	0	0	2
	0.0	0.0	0.0	0.0	0.0	0.0	0.1
25	0	0	0	0	0	0	1
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	0	0	0	0	0	0	10
	0.0	0.0	0.0	0.0	0.0	0.0	0.6
99	5M	2M	76M	15M	1M	37M	0M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
N =	2989	2547	2581	2622	1768	1669	1746

EDRESPON (CONT'D)

YUGO = EDRESPON (1=0)(2=1)(3=2)(4=3)(5=4)(6=5)

USA = EDRESPON (1=0)(2=1)(3=2)(4=3)(5=4)(6=5)(7=6)

JAPAN = EDRESPON

INDIA = EDRESPON

AUSTRIA= EDRESPON

NIGERIA= EDRESPON (1=0)(2=1)(3=2)(4=3)(5=4)(6=5)(7=6)(8=7)

HOLLAND= YRSEDR

EDRESP3 RESPONDENT'S EDUCATION IN TERCILES MISSING = 9

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
1	1276 42.7	685 26.9	486 18.8	1701 64.9	792 44.8	1176 70.5	602 34.7	
2	729 24.4	529 20.8	1077 41.7	661 25.2	432 24.4	356 21.3	609 35.1	
3	985 32.9	1333 52.3	1018 39.4	260 9.9	544 30.8	137 8.2	525 30.2	
9	5M 0.0	2M 0.0	76M 0.0	15M 0.0	1M 0.0	37M 0.0	10M 0.0	
N =	2989	2547	2581	2622	1768	1669	1736	

YUGO = EDRESPON (0,1=1)(2=2)(3 - 7=3)

USA = EDRESPON (0,1=1)(2=2)(3 - 7=3)

JAPAN = EDRESP3

INDIA = EDRESP3 (0=1)(1=2)(2=3)

AUSTRIA= EDRESPON (1=1)(2=2)(3 - 6=3)

NIGERIA= EDRESP3

HOLLAND= EDRESPON (0,1=1)(2=2)(3 - 7=3)

EFFICACY SENSE OF PERSONAL ABILITY

MISSING = -999

YUGOSLAVIA

MEAN	-0.000	STD DEV	100.019
MINIMUM	-137.481	MAXIMUM	417.229
N = 2995	MISSING OBSERVATIONS =		0

USA

MEAN	0.000	STD DEV	100.017
MINIMUM	-292.940	MAXIMUM	164.100
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	0.008	STD DEV	100.000
MINIMUM	-232.523	MAXIMUM	183.912
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	-0.174	STD DEV	100.019
MINIMUM	-105.643	MAXIMUM	232.047
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	0.001	STD DEV	100.003
MINIMUM	-113.532	MAXIMUM	301.702
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.005	STD DEV	100.001
MINIMUM	-118.965	MAXIMUM	191.055
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	0.005	STD DEV	100.002
MINIMUM	-105.634	MAXIMUM	220.720
N = 1746	MISSING OBSERVATIONS =		0

EFFICACY (CONT'D)

YUGO = STANDARDIZED (LOCEFF + RELEFFY) * 100

USA = STANDARDIZED (LOCCMPL + EFFVOTE + LOCEFF) * 100

JAPAN = STANDARDIZED (EFFVOTE + NATEFF) * 100

INDIA = STANDARDIZED (NATEFF + LOCEFF + EFFVOTE) * 100

AUSTRIA= STANDARDIZED (EFFICACY + LOCEFF +
PROVEFF + NATEFF) * 100

NIGERIA= STANDARDIZED (NATEFF + EFFVOTE) * 100

HOLLAND= STANDARDIZED (LOCEFF + NATEFF +
COMLAW + NATLAW) * 100

INCOME RESPONDENT'S INCOME IN CURRENCY UNITS MISSING = -99

YUGOSLAVIA

MEAN	14.143	STD DEV	16.680
MINIMUM	0.0	MAXIMUM	99.000
N =	2995	MISSING OBSERVATIONS =	0

USA

MEAN	7213.102	STD DEV	5014.777
MINIMUM	500.000	MAXIMUM	27500.000
N =	2387	MISSING OBSERVATIONS =	161

JAPAN

MEAN	791.045	STD DEV	614.359
MINIMUM	0.0	MAXIMUM	3500.000
N =	2144	MISSING OBSERVATIONS =	513

INDIA

MEAN	144.332	STD DEV	162.933
MINIMUM	25.000	MAXIMUM	750.000
N =	2332	MISSING OBSERVATIONS =	305

AUSTRIA

MEAN	168.258	STD DEV	89.488
MINIMUM	20.000	MAXIMUM	380.000
N =	1676	MISSING OBSERVATIONS =	93

NIGERIA

MEAN	49.211	STD DEV	108.741
MINIMUM	0.0	MAXIMUM	2500.000
N =	1329	MISSING OBSERVATIONS =	377

HOLLAND

MEAN	1089.592	STD DEV	680.846
MINIMUM	250.000	MAXIMUM	4000.000
N =	1342	MISSING OBSERVATIONS =	404

INCOME (CONT'D)

YUGO = INCOME

USA = INCOME (1=500)(2=1500)(3=2500)(4=3500)(5=4500)
(6=5500)(7=6500)(8=7500)(9=8500)(10=9500)
(11=12250)(12=17500)(13=22500)(14=27500)

JAPAN = INCOME (1=200)(2=500)(3=700)(4=900)(5=1500)(6=2500)
(7=3500)

INDIA = INCOME (1=25)(2=75)(3=150)(4=250)(5=350)(6=450)
(7=550)(8=650)(9=750)

AUSTRIA= INCOME (1=20)(2=60)(3=100)(4=140)(5=180)(6=220)
(7=260)(8=300)(9=340)(10=380)

NIGERIA= INCOME (1=25)(2=75)(3=200)(4=450)(5=800)(6=1500)
(7=2500)

HOLLAND= INCOME (1=250)(2=550)(3=650)(4=750)(5=850)(6=950)
(7=1100)(8=1350)(9=1750)(10=2500)(11=4000)

INFO FACTORED INDEX OF POLITICAL KNOWLEDGE MISSING = -999

YUGOSLAVIA

MEAN	0.067	STD DEV	100.001
MINIMUM	-108.800	MAXIMUM	298.700
N = 2995	MISSING OBSERVATIONS =		0

USA

MEAN	0.003	STD DEV	100.021
MINIMUM	-259.890	MAXIMUM	138.510
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	0.011	STD DEV	100.007
MINIMUM	-189.980	MAXIMUM	123.170
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	0.002	STD DEV	100.018
MINIMUM	-75.700	MAXIMUM	275.930
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	-0.019	STD DEV	99.990
MINIMUM	-246.670	MAXIMUM	265.630
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.034	STD DEV	100.018
MINIMUM	-79.654	MAXIMUM	208.273
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	-0.127	STD DEV	100.067
MINIMUM	-218.228	MAXIMUM	175.613
N = 1746	MISSING OBSERVATIONS =		0

INFO (CONT'D)

YUGO = STANDARDIZED (COUNT (PRESFEXC, PRESA, PRESREC,
REPRESFA, REPRESCC, REPRESRA,
POLAND, CHINA, KNOWLDRS, LEADERS,
TITOPROP (0, 11))) * 100

USA = STANDARDIZED (COUNT (KNOCOHLD, KNOCONGM,
KNOSCHHD, KNOSTGOV, KNOSTSEN,
KNOVOTAG (1))) * 100

JAPAN = STANDARDIZED (COUNT (KNMINAG, KNOVOTAG,
KNOPM (1))) * 100

INDIA = STANDARDIZED (COUNT (KLHDTITL, KNOCM, KNOCMPY,
KNODATE, KNOPM, KNOVOTAG, KOPSTLEG,
KSEEDAGY, KSPERAGY (1))) * 100

AUSTRIA= STANDARDIZED (COUNT (KNOCIMEM, KNOMAYOR,
KNOVIZ1, KNOVIZ2, OVPLEAD1,
OVPLEAD2, SPOLEAD1, SPOLEAD2,
OVPNATL (0, 10))) * 100

NIGERIA= STANDARDIZED (COUNT (KNONATHD, KNONREG, KNOSTGOV,
KNOVOTAG, KNOFRMHD (0, 5))) * 100

HOLLAND= STANDARDIZED (COUNT (KNOWALD1, KNOWALD2, KNOBICPR,
KNOWPM, KNOWFAM, KNOWSAM, KNOWDAM,
KNOWMINT, BIGCIPTY2C (1))) * 100

INTEREST INDEX OF SOCIAL & POLITICAL CONCERN MISSING = 9

YUGOSLAVIA

MEAN	0.001	STD DEV	100.024
MINIMUM	-160.513	MAXIMUM	157.890
N = 2975	MISSING OBSERVATIONS =		20

USA

MEAN	-0.000	STD DEV	100.009
MINIMUM	-351.385	MAXIMUM	352.445
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	0.000	STD DEV	100.000
MINIMUM	-251.439	MAXIMUM	141.643
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	0.000	STD DEV	100.019
MINIMUM	-401.493	MAXIMUM	220.035
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	-0.000	STD DEV	100.000
MINIMUM	-117.363	MAXIMUM	233.470
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.006	STD DEV	99.987
MINIMUM	-109.721	MAXIMUM	234.064
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	0.005	STD DEV	100.001
MINIMUM	-209.286	MAXIMUM	228.642
N = 1736	MISSING OBSERVATIONS =		10

INTEREST (CONT'D)

YUGO = STANDARDIZED (YUGNEWS + YUGINRST + TVNEWS +
INTLNEWS + LOCNEWS + REQDNWSP +
REPINRST) * 100

USA = STANDARDIZED (NATINRST + TVNEWS + READNEWS +
NEWSMAG) * 100

JAPAN = STANDARDIZED (NATINRST + READNEWS) * 100

INDIA = STANDARDIZED (READNEWS + NATINRST) * 100

AUSTRIA= STANDARDIZED (POLNEWS + POLINRST + POLAUSTR +
NATINRST + LOCINRST) * 100

NIGERIA= STANDARDIZED (READNEWS + NATINRST) * 100

HOLLAND= STANDARDIZED (MREPORTS + POLREAD + NEWSMAGS +
TVPOL + POLINRST + INRSTNAT +
INRSTPRV + INRSTLOC + INRSTINT) * 100

MARITAL RESPONDENT'S MARITAL STATUS

MISSING = 9

		COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
		COL	PCT							
MARRIED	1			2451	1998	2013	2190	1290	1338	1386
				81.9	78.4	76.5	83.4	72.9	78.9	79.5
WIDOW	2			180	254	263	299	0	102	92
				6.0	10.0	10.0	11.4	0.0	6.0	5.3
DIVORCED-SEPARAT	3			59	161	14	7	206	14	29
				2.0	6.3	0.5	0.3	11.6	0.9	1.6
NEVER MARRIED	4			303	136	343	129	273	241	237
				10.1	5.3	13.0	4.9	15.4	14.2	13.6
MISSING DATA	9			2M	0M	24M	13M	0M	11M	2M
		0.0		0.0	0.0	0.0	0.0	0.0	0.0	
N =				2992	2549	2633	2624	1769	1695	1744

YUGO = MARITAL (2=1)(4=2)(1=4)

USA = MARITAL (4=3)(5=4)

JAPAN = MARITAL (3=2)(4=3)(2=4)

INDIA = MARITAL (3=2)(4=3)(2=4)

AUSTRIA= MARITAL (2=1)(1=4)

NIGERIA= MARITAL (3=2)(4=3)(2=4)

HOLLAND= MARITAL (5=2)(3,4=3)(2=4)

NACT NUMBER OF ORGANIZATIONS IN WHICH R IS ACTIVEMISSING = NONE

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
0		2339	1551	1850	2400	1492	996	1135
		78.1	60.9	69.6	91.0	84.3	58.4	65.0

1		655	997	807	237	277	710	611
		21.9	39.1	30.4	9.0	15.7	41.6	35.0

N =		2995	2549	2657	2637	1769	1706	1746

FOR ALL COUNTRIES NACT EQUALS '1' IF THE RESPONDENT HAS A SCORE OF '1' ON ANY OF THE VARIABLES ORGACT1 TO ORGACT18. OTHERWISE THE RESPONDENT IS SCORED '0'.

NATINRST INTEREST IN NATINAL POLITICS

MISSING = -999

YUGOSLAVIA

MEAN	0.027	STD DEV	99.988
MINIMUM	-127.690	MAXIMUM	134.777
N =	2985	MISSING OBERVATIONS =	10

USA

MEAN	-0.039	STD DEV	100.052
MINIMUM	-138.412	MAXIMUM	117.670
N =	2316	MISSING OBERVATIONS =	232

JAPAN

MEAN	-0.046	STD DEV	100.000
MINIMUM	-154.232	MAXIMUM	179.844
N =	2543	MISSING OBERVATIONS =	114

INDIA

MEAN	-0.012	STD DEV	100.012
MINIMUM	-84.870	MAXIMUM	151.537
N =	2359	MISSING OBERVATIONS =	278

AUSTRIA

MEAN	0.066	STD DEV	100.006
MINIMUM	-93.994	MAXIMUM	185.335
N =	1764	MISSING OBERVATIONS =	5

NIGERIA

MEAN	0.015	STD DEV	99.997
MINIMUM	-134.017	MAXIMUM	102.762
N =	1706	MISSING OBERVATIONS =	0

HOLLAND

MEAN	0.819	STD DEV	99.969
MINIMUM	-166.286	MAXIMUM	262.286
N =	1724	MISSING OBERVATIONS =	22

NATINRST (CONT'D)

YUGO = YUGINRST

USA = NATINRST (0 = 9)

JAPAN = NATINRST (0 = 1)(1 = 2)(2 = 3)(3 = 4)(8 = 9)

INDIA = NATINRST (0 = 1)(7, 8 = 9)

AUSTRIA = NATINRST (3 = 1)(1 = 3)(4 - 9 = 9)

NIGERIA = NATINRST (0 = 1)(1 = 2)(2 = 3)(3 = 4)
(8 = 9)

HOLLAND = INRSTNAT (5 = 1)(3 = 2)(1 = 3)(0, 8 = 9)

NMEM NUMBER OF ORGANIZATIONAL MEMBERSHIPS MISSING = NONE

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
0		1639	999	737	2211	749	441	769
		54.7	39.2	27.7	83.9	42.3	25.8	44.1

1		1021	736	1088	310	563	552	540
		34.1	28.9	40.9	11.8	31.8	32.4	30.9

2		335	814	832	115	457	713	437
		11.2	31.9	31.3	4.4	25.8	41.8	25.0

N =		2995	2549	2657	2637	1769	1706	1746

FOR ALL COUNTRIES NMEM EQUALS '1' IF THE RESPONDENT HAS A SCORE OF '1' ON ANY OF THE VARIABLES ORGMEM1 TO ORGMEM18. IF THE RESPONDENT HAS MORE THAN ONE '1' ON THE COMPONENT VARIABLES, A SCORE OF '2' IS ASSIGNED. OTHERWISE THE RESPONDENT IS SCORED '0'.

NPOL NUMBER OF ORG. IN WHICH POLITICS DISCUSSED MISSING = NONE

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
0		2995	1755	2306	2506	1087	1152	1320
		100.0	68.9	86.8	95.0	61.4	67.5	75.6

1		0	794	351	132	682	554	426
		0.0	31.1	13.2	5.0	38.6	32.5	24.4

N =		2995	2549	2657	2637	1769	1706	1746

FOR ALL COUNTRIES NPOL EQUALS '1' IF THE RESPONDENT HAS A SCORE OF '1' ON ANY OF THE VARIABLES ORGPOL1 TO ORGPOL18. OTHERWISE THE RESPONDENT IS SCORED '0'.

NSOL NUMBER OF ORG. SOLVING COMMUNITY PROBLEMSMISSING = NONE

COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
COL	PCT							
0		2791	1427	2099	2319	1221	880	1358
		93.2	56.0	79.0	87.9	69.0	51.6	77.8

1		203	1122	558	318	548	826	388
		6.8	44.0	21.0	12.1	31.0	48.4	22.2

N =		2995	2549	2657	2637	1769	1706	1746

FOR ALL COUNTRIES NSOL EQUALS '1' IF THE RESPONDENT HAS A SCORE OF '1' ON ANY OF THE VARIABLES ORGSOL1 TO ORGSOL18. OTHERWISE THE RESPONDENT IS SCORED '0'.

OCHEAD OCCUPATION OF HEAD OF HOUSEHOLD MISSING = 99

NOTE: FROM ORIGINAL COUNTRY FILES. GENERALLY ORGANIZED
IN TERMS OF RELATIVE OCCUPATIONAL PRESTIGE. CHECK
SPECIFIC COUNTRY FILES FOR MEANING OF VALUES.

YUGO = MAX (OCSPOUS, OCRESP)

USA = OCLEVHD

JAPAN = OCLEVFAM

INDIA = OCLEVH

AUSTRIA= OCHEAD

NIGERIA= OCLEVFAM

HOLLAND= OCCOFH

OCCRESP RESPONDENT'S OCCUPATION

MISSING = 99

NOTE: FROM ORIGINAL COUNTRY FILES. GENERALLY ORGANIZED
IN TERMS OF RELATIVE OCCUPATIONAL PRESTIGE. CHECK
SPECIFIC COUNTRY FILES FOR MEANING OF VALUES.

YUGO = OCRESP

USA = OCLEVRES

JAPAN = OCLEVRES

INDIA = OCLEVRR

AUSTRIA= OCRESP

NIGERIA= OCLEVRES

HOLLAND= OCCOFR

PARTIC SUMMARY POLITICAL PARTICIPATION SCALE MISSING = -999

YUGOSLAVIA

MEAN	0.012	STD DEV	100.007
MINIMUM	-180.897	MAXIMUM	458.244
N = 2995	MISSING OBERVATIONS =		0

USA

MEAN	-0.004	STD DEV	100.007
MINIMUM	-165.790	MAXIMUM	396.605
N = 2549	MISSING OBERVATIONS =		0

JAPAN

MEAN	-0.007	STD DEV	100.012
MINIMUM	-216.207	MAXIMUM	507.318
N = 2657	MISSING OBERVATIONS =		0

INDIA

MEAN	-0.052	STD DEV	99.980
MINIMUM	-132.687	MAXIMUM	636.147
N = 2637	MISSING OBERVATIONS =		0

AUSTRIA

MEAN	-0.046	STD DEV	99.961
MINIMUM	-174.603	MAXIMUM	483.081
N = 1769	MISSING OBERVATIONS =		0

NIGERIA

MEAN	0.025	STD DEV	100.016
MINIMUM	-148.043	MAXIMUM	519.886
N = 1706	MISSING OBERVATIONS =		0

HOLLAND

MEAN	-0.003	STD DEV	100.002
MINIMUM	-152.041	MAXIMUM	607.872
N = 1746	MISSING OBERVATIONS =		0

REFER TO INDIVIDUAL COUNTRY CODEBOOKS FOR
 DETAILS OF VARIABLE CONSTRUCTION AND COMPONENT VARIABLES.

PARTIC6 PARTIC COLLAPSED INTO SIXTHS

MISSING = 9

		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
LOWEST 16%	1			467	415	433	429	289	284	278
				15.9	16.4	16.6	16.7	16.4	16.7	16.1
	2			481	433	100	437	117	227	146
				16.3	17.1	3.8	17.0	6.6	13.3	8.4
	3			545	424	736	228	451	485	448
			18.5	16.7	28.2	8.9	25.5	28.5	25.9	
	4			470	423	466	622	305	140	254
				16.0	16.7	17.8	24.2	17.3	8.2	14.7
	5			495	424	448	428	295	285	303
				16.8	16.7	17.2	16.7	16.7	16.8	17.6
HIGHEST 16%	6			484	418	428	426	309	280	300
				16.5	16.5	16.4	16.6	17.5	16.5	17.3
MISSING DATA	9			54M	12M	46M	67M	3M	4M	18M
	0.0			0.0	0.0	0.0	0.0	0.0	0.0	
N =				2941	2537	2611	2570	1766	1702	1728

FOR ALL COUNTRIES PARTIC6 IS PARTIC DIVIDED AS
NEARLY AS POSSIBLE INTO EQUAL SIXTHS.

PARTYID RESPONDENT'S PARTY IDENTIFICATION MISSING = 99

COUNT								
COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
0	0	574	0	53	446	0	450	
	0.0	22.7	0.0	2.5	25.2	0.0	25.9	

1	0	709	993	1235	575	0	256	
	0.0	28.0	41.6	59.6	32.5	0.0	14.7	

2	0	181	688	34	686	0	298	
	0.0	7.2	28.8	1.6	38.8	0.0	17.1	

3	0	202	93	38	53	0	163	
	0.0	8.0	3.9	1.8	3.0	0.0	9.4	

4	0	113	79	14	8	0	142	
	0.0	4.5	3.3	0.7	0.5	0.0	8.2	

5	0	393	22	11	1	0	105	
	0.0	15.5	0.9	0.5	0.1	0.0	6.1	

6	0	286	3	12	0	0	121	
	0.0	11.3	0.1	0.6	0.0	0.0	6.9	

7	0	4	509	15	0	0	32	
	0.0	0.2	21.3	0.7	0.0	0.0	1.8	

8	0	68	0	0	0	0	22	
	0.0	2.7	0.0	0.0	0.0	0.0	1.3	

9	0	0	0	0	0	0	20	
	0.0	0.0	0.0	0.0	0.0	0.0	1.2	

10	0	0	0	1	0	0	39	
	0.0	0.0	0.0	0.0	0.0	0.0	2.2	

11	0	0	0	0	0	0	38	
	0.0	0.0	0.0	0.0	0.0	0.0	2.2	

12	0	0	0	0	0	0	52	
	0.0	0.0	0.0	0.0	0.0	0.0	3.0	

PARTYID (CONT'D)

14	0	0	0	1	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0	0	0	1	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	0	0	0	22	0	0	0
	0.0	0.0	0.0	1.1	0.0	0.0	0.0
19	0	0	0	3	0	0	0
	0.0	0.0	0.0	0.2	0.0	0.0	0.0
20	0	0	0	4	0	0	0
	0.0	0.0	0.0	0.2	0.0	0.0	0.0
22	0	0	0	1	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
90	0	0	0	2	0	0	0
	0.0	0.0	0.0	0.1	0.0	0.0	0.0
91	0	0	0	629	0	0	0
	0.0	0.0	0.0	30.3	0.0	0.0	0.0
99	2995M	20M	270M	564M	0M	1706M	9M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
N =	0	2529	2387	2074	1769	0	1738

FOR ALL COUNTRIES PARTYID IS THE ORIGINAL UNRECODED PARTY IDENTIFICATION VARIABLE AS IT APPEARED ON THE INDIVIDUAL COUNTRY SURVEYS.

PARTYLR PARTY IDENTIFICATION FROM LEFTISTS TO RIGHTMISSING = 0

		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
STRONG LEFT	1	0	574	200	60	317	0	132		
		0.0	22.7	7.6	2.3	17.9	0.0	7.8		
WEAK LEFT	2	0	709	603	18	430	0	349		
		0.0	28.1	23.0	0.7	24.3	0.0	20.7		
STR CONGRESS OR	3	0	0	0	962	0	0	195		
		0.0	0.0	0.0	37.4	0.0	0.0	11.6		
WK CONGRESS OR M	4	0	0	0	273	0	0	235		
		0.0	0.0	0.0	10.6	0.0	0.0	13.9		
INDEPENDENT	5	1376	563	742	1186	341	0	474		
		50.9	22.3	28.4	46.2	19.3	0.0	28.1		
WEAK RIGHT	6	0	391	777	14	413	0	198		
		0.0	15.5	29.7	0.6	23.4	0.0	11.7		
STRONG RIGHT	7	0	286	295	57	267	0	104		
		0.0	11.3	11.3	2.2	15.1	0.0	6.2		
WEAK ALLIANCE	8	894	0	0	0	0	0	0		
		33.1	0.0	0.0	0.0	0.0	0.0	0.0		
WEAK LEAGUE	10	121	0	0	0	0	0	0		
		4.5	0.0	0.0	0.0	0.0	0.0	0.0		
STRONG LEAGUE	11	310	0	0	0	0	0	0		
		11.5	0.0	0.0	0.0	0.0	0.0	0.0		
MISSING	0	293M	26M	40M	67M	1M	1706M	58M		
		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
N =		2702	2523	2617	2571	1768	0	1688		

PARTYSTN STRENGTH OF PARTISAN IDENTIFICATION MISSING = 9

		COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
	COL	PCT								
INDEPENDENTS	1		1376	563	742	1186	341	1011	458	
			46.0	22.3	28.4	46.2	19.3	61.4	26.4	

WEAK IDENTIFIERS	2		1187	1100	1380	305	843	0	837	
			39.6	43.6	52.7	11.9	47.7	0.0	48.2	

STRONG IDENTIFIE	3		431	860	495	1079	584	635	441	
			14.4	34.1	18.9	42.0	33.0	38.6	25.4	

MISSING	9		0M	26M	40M	67M	1M	61M	10M	
			0.0	0.0	0.0	0.0	0.0	0.0	0.0	

	N =		2995	2523	2617	2571	1768	1645	1736	

POLINRST INTEREST IN POLITICAL AFFAIRS MISSING = -999

YUGOSLAVIA

MEAN	0.027	STD DEV	99.988
MINIMUM	-127.690	MAXIMUM	134.777
N =	2985	MISSING OBSERVATIONS =	10

USA

MEAN	-0.000	STD DEV	100.009
MINIMUM	-351.385	MAXIMUM	352.445
N =	2549	MISSING OBSERVATIONS =	0

JAPAN

MEAN	0.000	STD DEV	100.000
MINIMUM	-251.439	MAXIMUM	141.643
N =	2657	MISSING OBSERVATIONS =	0

INDIA

MEAN	-0.012	STD DEV	100.012
MINIMUM	-84.870	MAXIMUM	151.537
N =	2359	MISSING OBSERVATIONS =	278

AUSTRIA

MEAN	-0.000	STD DEV	100.000
MINIMUM	-117.363	MAXIMUM	233.470
N =	1769	MISSING OBSERVATIONS =	0

NIGERIA

MEAN	0.015	STD DEV	99.997
MINIMUM	-134.017	MAXIMUM	102.762
N =	1706	MISSING OBSERVATIONS =	0

HOLLAND

MEAN	0.005	STD DEV	100.001
MINIMUM	-209.286	MAXIMUM	228.642
N =	1736	MISSING OBSERVATIONS =	10

FOR YUGOSLAVIA, INDIA, AND NIGERIA, POLINRST EQUALS
NATINRST. FOR THE USA, JAPAN, HOLLAND, AND AUSTRIA
POLINRST EQUALS INTEREST.

POPSIZE SIZE OF RESPONDENT'S COMMUNITY MISSING = NONE

YUGOSLAVIA

MEAN	96103.125	STD DEV	120456.063
MINIMUM	9200.000	MAXIMUM	602205.000
N =	2995	MISSING OBSERVATIONS =	0

USA

MEAN	6.065	STD DEV	3.591
MINIMUM	0.0	MAXIMUM	11.000
N =	2549	MISSING OBSERVATIONS =	0

JAPAN

MEAN	10976.941	STD DEV	25095.031
MINIMUM	30.000	MAXIMUM	89065.000
N =	2657	MISSING OBSERVATIONS =	0

INDIA

MEAN	5.040	STD DEV	3.138
MINIMUM	1.000	MAXIMUM	14.000
N =	2637	MISSING OBSERVATIONS =	0

AUSTRIA

MEAN	3.321	STD DEV	2.369
MINIMUM	1.000	MAXIMUM	7.000
N =	1769	MISSING OBSERVATIONS =	0

NIGERIA

MEAN	1.765	STD DEV	0.424
MINIMUM	1.000	MAXIMUM	2.000
N =	1706	MISSING OBSERVATIONS =	0

HOLLAND

MEAN	8.322	STD DEV	3.818
MINIMUM	1.000	MAXIMUM	60.000
N =	1746	MISSING OBSERVATIONS =	0

POPSIZE (CONT'D)

YUGO = RESPID

USA = RURURB

JAPAN = POPLSIZE

INDIA = VILLSIZE OR TOWNSIZE

AUSTRIA= COMMSIZE

NIGERIA= RURURBN

HOLLAND= DEGURB

PTYORG TYPOLOGY OF ORG. & POLITICAL ACTIVITY MISSING = NONE

THE FOLLOWING SET OF STATEMENTS CREATED THE PTYORG
VARIABLE FOR ALL COUNTRIES:

```

NMEM3=NMEM
IF ((NMEM EQ 1) AND (NPOL EQ 0))NMEM3 = 2
IF ((NMEM EQ 2) AND (NPOL EQ 0))NMEM3 = 2
IF ((NMEM EQ 1) AND (NPOL EQ 1))NMEM3 = 3
IF ((NMEM EQ 2) AND (NPOL EQ 1))NMEM3 = 3
RECODE NMEM3 (0 = 1)
PTYORG = PARTYSTN * 10 + NMEM3
RECODE PTYORG (11 = 1)(12 = 2)(13 = 3)(21 = 4)
               (22 = 5)(23 = 6)(31 = 7)(32 = 8)
               (33 = 9)
IF ((NMEM EQ 2) AND (NPOL EQ 0))NMEM3 = 2

```

		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
IND NONMEMBER	1			1059	204	264	1098	169	317	260
				35.4	8.1	10.1	42.7	9.6	19.3	15.0
IND MEMBER	2			317	168	423	75	74	424	129
				10.6	6.7	16.2	2.9	4.2	25.8	7.4
INDPOL	3			0	191	55	14	98	269	69
				0.0	7.6	2.1	0.6	5.5	16.3	4.0
WEAK NONMEMBER	4			511	439	375	260	370	0	356
				17.1	17.4	14.3	10.1	20.9	0.0	20.5
WEAK MEMBER	5			676	326	826	30	145	0	283
				22.6	12.9	31.6	1.2	8.2	0.0	16.3
WEAK POL	6			0	335	179	15	328	0	198
				0.0	13.3	6.8	0.6	18.6	0.0	11.4
STRG NONMEMBER	7			69	346	89	798	209	101	149
				2.3	13.7	3.4	31.0	11.8	6.1	8.6
STRG MEMBER	8			362	254	297	182	119	266	139
				12.1	10.1	11.3	7.1	6.7	16.2	8.0
STRG POL	9			0	259	109	99	256	268	154
				0.0	10.3	4.2	3.9	14.5	16.3	8.9
MISSING	-1			0M	26M	40M	67M	1M	61M	10M
				0.0	0.0	0.0	0.0	0.0	0.0	0.0
N =				2995	2523	2617	2571	1768	1645	1736

PTYORG4 PTYORG IN FOUR CATEGORIES

MISSING = NONE

FOR ALL COUNTRIES EXCEPT YUGOSLAVIA, PTYORG4 IS A COLLAPSED VERSION OF PTYORG. THE FOLLOWING COLLAPSES WERE USED:

(1, 2 = 1)(4 = 2)(3, 5, 7 = 3)(6, 8, 9 = 4)

IN YUGOSLAVIA, PTYORG4 EQUALS PARTYSTN.

		COUNT							
	COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
NO PARTY & SOME ORG.	1		1376 46.0	372 14.8	687 26.3	1172 45.6	243 13.7	742 45.1	389 22.4
SOME PARTY, NO ORG.	2		1187 39.6	439 17.4	375 14.3	260 10.1	370 20.9	0 0.0	356 20.5
1 STRONG OR BOTH SOME	3		431 14.4	863 34.2	970 37.1	841 32.7	452 25.6	369 22.5	500 28.8
1 STRONG & OTHER MOD.	4		0 0.0	849 33.6	585 22.4	297 11.6	703 39.8	534 32.5	491 28.3
	-1		0M 0.0	26M 0.0	40M 0.0	67M 0.0	1M 0.0	61M 0.0	10M 0.0
N =			2995	2523	2617	2571	1768	1645	1736

REGION (CONT'D)

71	0	0	0	0	0	0	2
	0.0	0.0	0.0	0.0	0.0	0.0	0.1

81	0	0	0	0	0	0	2
	0.0	0.0	0.0	0.0	0.0	0.0	0.1

99	0	0	2657	0	0	0	0
	0.0	0.0	100.0	0.0	0.0	0.0	0.0

N =	2995	2549	2657	2637	1769	1706	1746

NOTE: VALUE LABELS DO NOT MATCH ACROSS FILES.

YUGO = RUPUBLIC

USA = REGION

JAPAN = N.A.

INDIA = SAMPST

AUSTRIA= PROVINCE

NIGERIA= REGION

HOLLAND= PROVINCE

RELIGION RESPONDENT'S RELIGION IN COMMON CODES MISSING = 9

	COUNT COL PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
REFORMED-PROTEST	1 0.0	0 0.0	1790 73.1	35 3.8	46 1.7	100 6.0	625 39.3	341 31.4
CALVINIST	2 0.0	0 0.0	3 0.1	0 0.0	0 0.0	0 0.0	114 7.2	159 14.7
CATHOLICS	3 40.9	1047 40.9	575 23.5	0 0.0	0 0.0	1555 93.4	313 19.7	508 46.8
ORTHODOX-SHINTO	4 53.3	1365 53.3	17 0.7	43 4.7	0 0.0	0 0.0	0 0.0	1 0.1
JEW	5 0.0	0 0.0	59 2.4	0 0.0	0 0.0	0 0.0	0 0.0	0 0.0
MOSLEM-BUDDHIST	6 4.2	108 4.2	0 0.0	650 71.4	412 15.7	0 0.0	381 23.9	0 0.0
HINDU-SOKA-GAKKI	7 0.0	0 0.0	0 0.0	108 11.9	2148 82.0	0 0.0	0 0.0	2 0.1
OTHER	8 1.6	42 1.6	4 0.2	74 8.1	14 0.5	10 0.6	158 9.9	74 6.9
MISSING DATA	9 0.0	10M 0.0	3M 0.0	33M 0.0	18M 0.0	6M 0.0	18M 0.0	15M
N =		2562	2449	910	2619	1665	1592	1084

YUGO = RELIG (1=0)(2=3)(3=6)(5=8)

USA = RELIG (5=0)(9=2)(2=3)(6=4)(3=5)(4,7=8)

JAPAN = RELIG (7=0)(3=1)(1=6)(2=7)(5=8)

INDIA = RELIG (3=1)(2=6)(1=7)(5,6=8)

NIGERIA= RELIG (6=0)(3=2)(2=3)(4=6)(5=8)

HOLLAND= RELIG (60=0)(6=1)(10 - 15=2)(1=3)(22=4)(53,57=6)
(54,55,56=7)(5,7,8,9,16 - 52,58,58,61=8)

RELSTRN STRENGTH OF RELIGIOUS AFFILIATION MISSING = 9

		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
ONCE WK-VIMPT	1			0	1561	391	1968	589	1417	591
				0.0	64.2	47.3	86.8	34.1	91.3	34.0

OCCAS-IMPT	2			0	838	308	232	761	100	535
				0.0	34.5	37.2	10.2	44.1	6.4	30.7

NEVER-NOT IMPT	3			0	32	128	67	377	36	612
				0.0	1.3	15.5	2.9	21.8	2.3	35.2

MISSING	6			0	0	0	0	0	0	2
				0.0	0.0	0.0	0.0	0.0	0.0	0.1

MISSING	9			2995M	118M	1830M	370M	42M	154M	2M
				0.0	0.0	0.0	0.0	0.0	0.0	0.0

N =				0	2431	827	2267	1727	1552	1740

RURURBN RESPONDENT IN RURAL OR URBAN AREA MISSING = 9

		COUNT		YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
	COL	PCT								
RURAL	1		1197	570	806	2161	946	1305	361	
			40.0	22.4	30.3	82.0	53.5	76.5	20.7	

URBAN	2		1797	1979	1851	476	823	401	1385	
			60.0	77.6	69.7	18.0	46.5	23.5	79.3	

	9		0M	0M	0M	0M	0M	0M	0M	1M
			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

	N =		2995	2549	2657	2637	1769	1706	1745	

YUGO = POPSIZE (9200 - 44652=1)(45675 - 602205=2)

USA = RURURB (0 - 2=1)(3 - 11=2)(ELSE=9)

JAPAN = RURURBN (3=2)

INDIA = LOCTYPE

AUSTRIA= RURURB (0=1)(1=2)

NIGERIA= RURURBN (1=2)(2=1)(ELSE=9)

HOLLAND= DEGURB (1 - 4=1)(5 - 12=2)(ELSE=9)

SECTOR SOCIAL-CULTURAL CLEAVAGES

MISSING = 13

COUNT								
COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
1		820 31.9	523 21.2	525 23.7	230 9.1	211 12.5	313 27.4	286 18.6
2		612 23.8	458 18.5	392 17.7	156 6.2	183 10.8	285 24.9	222 14.4
3		1069 41.6	156 6.3	691 31.2	193 7.6	509 30.2	20 1.8	183 11.8
4		68 2.6	199 8.1	276 12.5	258 10.2	79 4.7	36 3.1	118 7.6
5		0 0.0	182 7.4	222 10.0	242 9.6	198 11.7	310 27.0	159 10.3
6		0 0.0	559 22.6	108 4.9	116 4.6	144 8.5	126 11.0	303 19.7
7		0 0.0	59 2.4	0 0.0	565 22.3	364 21.6	27 2.3	271 17.6
8		0 0.0	334 13.5	0 0.0	351 13.9	0 0.0	28 2.5	0 0.0
9		0 0.0	0 0.0	0 0.0	185 7.3	0 0.0	0 0.0	0 0.0
10		0 0.0	0 0.0	0 0.0	235 9.3	0 0.0	0 0.0	0 0.0
11		99M 0.0	77M 0.0	175M 0.0	105M 0.0	81M 0.0	299M 0.0	204M 0.0
12		261M 0.0	0M 0.0	164M 0.0	0M 0.0	0M 0.0	263M 0.0	0M 0.0
13		66M 0.0	0M 0.0	104M 0.0	0M 0.0	0M 0.0	0M 0.0	0M 0.0
N =		2569	2471	2214	2532	1688	1145	1543

SES SERL INDEX (FACTORED SES SCALE) MISSING = -999

YUGOSLAVIA

MEAN	-0.010	STD DEV	99.998
MINIMUM	-161.736	MAXIMUM	579.954
N = 2865	MISSING OBSERVATIONS =		130

USA

MEAN	-0.020	STD DEV	100.001
MINIMUM	-193.972	MAXIMUM	395.702
N = 2547	MISSING OBSERVATIONS =		2

JAPAN

MEAN	0.024	STD DEV	99.985
MINIMUM	-180.776	MAXIMUM	474.555
N = 2655	MISSING OBSERVATIONS =		2

INDIA

MEAN	0.030	STD DEV	100.024
MINIMUM	-78.874	MAXIMUM	461.542
N = 2633	MISSING OBSERVATIONS =		4

AUSTRIA

MEAN	0.006	STD DEV	99.994
MINIMUM	-147.818	MAXIMUM	317.057
N = 1768	MISSING OBSERVATIONS =		1

NIGERIA

MEAN	-0.022	STD DEV	99.993
MINIMUM	-110.421	MAXIMUM	1283.517
N = 1698	MISSING OBSERVATIONS =		8

HOLLAND

MEAN	0.001	STD DEV	100.000
MINIMUM	-179.452	MAXIMUM	502.593
N = 1528	MISSING OBSERVATIONS =		218

SES6

SES DIVIDED INTO SIXTHS

MISSING = 9

		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
LOWEST SIXTH	1			481	413	353	428	373	291	229
				16.8	16.2	13.3	16.3	21.1	17.1	15.0
	2			462	429	608	440	216	280	256
				16.1	16.8	22.9	16.7	12.2	16.5	16.8
	3			451	441	430	447	212	271	241
				15.7	17.3	16.2	17.0	12.0	16.0	15.8
	4			551	370	376	447	383	270	286
				19.2	14.5	14.2	17.0	21.7	15.9	18.7
	5			428	454	453	430	289	305	252
			14.9	17.8	17.1	16.3	16.3	18.0	16.5	
TOP SIXTH	6			491	441	435	441	295	281	263
				17.1	17.3	16.4	16.8	16.7	16.6	17.2
MISSING	9			130M	2M	2M	4M	1M	8M	218M
	0.0			0.0	0.0	0.0	0.0	0.0	0.0	
N =				2865	2547	2655	2633	1768	1698	1528

SEX	SEX OF RESPONDENT	MISSING = NONE								
		COUNT								
		COL	PCT	YUGO	USA	JAPAN	INDIA	AUSTRIA	NIGERIA	HOLLAND
		1		1559	1232	1300	1375	835	762	953
MALE				52.0	48.3	48.9	52.2	47.2	44.7	54.6
		2		1436	1317	1357	1262	934	944	793
FEMALE				48.0	51.7	51.1	47.8	52.8	55.3	45.4
	N =			2995	2549	2657	2637	1769	1706	1746

YUGO = SEX

USA = SEX

JAPAN = SEX

INDIA = SEX

AUSTRIA= SEX

NIGERIA= SEX

HOLLAND= SEX

SUPERCOG FACTORED COGNITION INDEX

MISSING = -999

YUGOSLAVIA

MEAN	-0.004	STD DEV	100.001
MINIMUM	-139.114	MAXIMUM	245.316
N = 2985	MISSING OBSERVATIONS =		10

USA

MEAN	-0.002	STD DEV	100.000
MINIMUM	-409.414	MAXIMUM	258.136
N = 2540	MISSING OBSERVATIONS =		8

JAPAN

MEAN	0.000	STD DEV	100.000
MINIMUM	-231.482	MAXIMUM	226.870
N = 2371	MISSING OBSERVATIONS =		286

INDIA

MEAN	0.019	STD DEV	100.013
MINIMUM	-127.010	MAXIMUM	266.772
N = 2295	MISSING OBSERVATIONS =		342

AUSTRIA

MEAN	-0.000	STD DEV	100.000
MINIMUM	-162.197	MAXIMUM	272.433
N = 1765	MISSING OBSERVATIONS =		4

NIGERIA

MEAN	0.028	STD DEV	100.022
MINIMUM	-144.722	MAXIMUM	171.641
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	0.008	STD DEV	100.004
MINIMUM	-228.448	MAXIMUM	227.918
N = 1735	MISSING OBSERVATIONS =		11

TRIBE (CONT'D)

56	0	0	0	0	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
57	111	0	0	0	0	0	0
	3.7	0.0	0.0	0.0	0.0	0.0	0.0
59	0	0	0	0	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
60	0	0	0	0	0	77	0
	0.0	0.0	0.0	0.0	0.0	4.6	0.0
61	0	0	0	0	0	35	0
	0.0	0.0	0.0	0.0	0.0	2.1	0.0
63	0	0	0	0	0	2	0
	0.0	0.0	0.0	0.0	0.0	0.1	0.0
64	0	0	0	0	0	13	0
	0.0	0.0	0.0	0.0	0.0	0.8	0.0
80	0	0	0	0	0	0	0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	16	0	0	0	0	0	0
	0.5	0.0	0.0	0.0	0.0	0.0	0.0
99	4M	0M	2657M	0M	1769M	32M	1746M
	0.0	0.0	0.0	0.0	0.0	0.0	0.0
N =	2991	2549	0	434	0	1674	0

YUGO = NATLTY

USA = RACEBN

JAPAN = N.A.

INDIA = CASTE

AUSTRIA= N.A.

NIGERIA= LANGINT

HOLLAND= N.A.

VOTING FACTOR INDEX OF VOTING ACTS

MISSING = NONE

YUGOSLAVIA

MEAN	0.020	STD DEV	100.014
MINIMUM	-307.922	MAXIMUM	44.190
N = 2995	MISSING OBSERVATIONS =		0

USA

MEAN	0.029	STD DEV	99.978
MINIMUM	-217.648	MAXIMUM	141.452
N = 2549	MISSING OBSERVATIONS =		0

JAPAN

MEAN	0.071	STD DEV	99.934
MINIMUM	-399.096	MAXIMUM	187.634
N = 2657	MISSING OBSERVATIONS =		0

INDIA

MEAN	0.001	STD DEV	100.001
MINIMUM	-212.978	MAXIMUM	235.736
N = 2637	MISSING OBSERVATIONS =		0

AUSTRIA

MEAN	-0.037	STD DEV	100.003
MINIMUM	-210.289	MAXIMUM	91.435
N = 1769	MISSING OBSERVATIONS =		0

NIGERIA

MEAN	0.015	STD DEV	100.007
MINIMUM	-162.517	MAXIMUM	109.072
N = 1706	MISSING OBSERVATIONS =		0

HOLLAND

MEAN	0.005	STD DEV	100.001
MINIMUM	-213.257	MAXIMUM	97.343
N = 1746	MISSING OBSERVATIONS =		0

REFER TO INDIVIDUAL COUNTRY CODEBOOKS FOR
DETAILS OF VARIABLE CONSTRUCTION AND COMPONENT VARIABLES.