

CUF	83	A	CAPITAL UTILIZATION FRACTION (DIMENSIONLESS)
CUP	83.2	T	CUP TABLE
D	17	A	DEATHS PER YEAR (PERSONS/YEAR)
DCFS	38	A	DESIRED COMPLETED FAMILY SIZE (DIMENSIONLESS)
DCFSH	38.2	C	DESIRED COMPLETED FAMILY SIZE NORMAL (DIMENSIONLESS)
DCPH	97	A	DEVELOPMENT COST PER HECTARE (DOLLARS/HECTARE)
DCPH1	97.1	T	DCPH TABLE
DIOPC	40	A	THIRD-ORDER EXPONENTIAL MATERIAL DELAY (DOLLARS/PERSON-YEAR)
DIOPC3	40	A	DELAYED INDUSTRIAL OUTPUT PER CAPITA (DOLLARS/PERSON-YEAR)
DIOPC3	40	A	THIRD-ORDER EXPONENTIAL INFORMATION DELAY (DOLLARS/PERSON-YEAR)
DIOPC3	40	A	DECIDED NONRENEWABLE RESOURCE USAGE RATE (RESOURCE UNITS/YEAR)
DIOPC3	40	A	ACCEPTABLE POLLUTION LEVEL (DIMENSIONLESS)
DIOPC3	40	A	TIME INTERVAL BETWEEN CONSECUTIVE CALCULATIONS (YEARS)
DTF	35	A	DESIRED TOTAL FERTILITY (DIMENSIONLESS)
D1	3	R	DEATHS PER YEAR, AGES 0-14 (PERSONS/YEAR)
D2	7	R	DEATHS PER YEAR, AGES 15-44 (PERSONS/YEAR)
D3	11	R	DEATHS PER YEAR, AGES 45-64 (PERSONS/YEAR)
D4	15	R	DEATHS PER YEAR, AGES 65+ (PERSONS/YEAR)
EHSPC	22	A	EFFECTIVE HEALTH SERVICES PER CAPITA (DOLLARS/PERSON-YEAR)
EXPOH			EXPONENTIAL GROWTH RATE FROM TECHNOLOGY (1/YEAR)
F	87	A	FOOD (VEGETABLE-EQUIVALENT KILOGRAMS/YEAR)
FALM	126	A	FRACTION OF INPUTS ALLOCATED TO LAND MAINTENANCE (DIMENSIONLESS)
FALMT	126.1	T	FALM TABLE
FCAR	134	A	FRACTION OF CAPITAL ALLOCATED TO OBTAINING RESOURCES (DIMENSIONLESS)
FCAR1	135	A	FCAR, VALUE BEFORE TIME=PYEAR (DIMENSIONLESS)
FCAR1T	135.1	T	FCAR1 TABLE
FCAR2	136	A	FCAR, VALUE AFTER TIME=PYEAR (DIMENSIONLESS)
FCAR2T	136.1	T	FCAR2 TABLE
FCAPC	47	A	FERTILITY CONTROL ALLOCATIONS PER CAPITA (DOLLARS/PERSON-YEAR)
FCE	45	A	FERTILITY CONTROL EFFECTIVENESS (DIMENSIONLESS)
FCEST	45.1	C	FERTILITY CONTROL EFFECTIVENESS SET TIME (YEAR)
FCE1	45.2	T	FCE TABLE
FCPPC	46	A	FERTILITY CONTROL FACILITIES PER CAPITA (DOLLARS/PERSON-YEAR)
FIAD	108	A	FRACTION OF INPUTS ALLOCATED TO LAND DEVELOPMENT (DIMENSIONLESS)
FIADT	108.1	T	FIAD TABLE
FIE	42	A	FAMILY INCOME EXPECTATION (DIMENSIONLESS)
FIGAA	93	A	FRACTION OF INDUSTRIAL OUTPUT ALLOCATED TO AGRICULTURE (DIMENSIONLESS)
FIGA1	94	A	FIGAA, VALUE BEFORE TIME=PYEAR (DIMENSIONLESS)
FIGA1T	94.1	T	FIGA1 TABLE
FIGA2	95	A	FIGAA, VALUE AFTER TIME=PYEAR (DIMENSIONLESS)
FIGA2T	95.1	T	FIGA2 TABLE
FIGAC	57	A	FRACTION OF INDUSTRIAL OUTPUT ALLOCATED TO CONSUMPTION (DIMENSIONLESS)
FIGACC	58	A	FIGAC CONSTANT (DIMENSIONLESS)
FIGACV	59	A	FIGAC VARIABLE (DIMENSIONLESS)
FIGACVT	59.1	T	FIGACV TABLE
FIGAC1	58.1	C	FIGAC, VALUE BEFORE TIME=PYEAR (DIMENSIONLESS)
FIGAC2	58.2	C	FIGAC, VALUE AFTER TIME=PYEAR (DIMENSIONLESS)
FIGA1	56	A	FRACTION OF INDUSTRIAL OUTPUT ALLOCATED TO INDUSTRY (DIMENSIONLESS)
FIGA5	63	A	FRACTION OF INDUSTRIAL OUTPUT ALLOCATED TO SERVICES (DIMENSIONLESS)
FIGA51	64	A	FIGA5, VALUE BEFORE TIME=PYEAR (DIMENSIONLESS)
FIGA51T	64.1	T	FIGA51 TABLE
FIGA52	65	A	FIGA5, VALUE AFTER TIME=PYEAR (DIMENSIONLESS)

FIGA52T	65.1	T	FIGA52 TABLE
FIMP	140.1	C	FRACTION OF INPUTS AS PERSISTENT MATERIALS (DIMENSIONLESS)
FM	34	A	FECONDITY MULTIPLIER (DIMENSIONLESS)
FMT	14.1	T	FM TABLE
FOA	147	S	FRACTION OF OUTPUT IN AGRICULTURE (DIMENSIONLESS)
FOI	148	S	FRACTION OF OUTPUT IN INDUSTRY (DIMENSIONLESS)
FO5	149	S	FRACTION OF OUTPUT IN SERVICES (DIMENSIONLESS)
FFC	88	A	FOOD PER CAPITA (VEGETABLE-EQUIVALENT KILOGRAMS/PERSON-YEAR)
FFU	26	A	FRACTION OF POPULATION URBAN (DIMENSIONLESS)
FFUT	26.1	T	FFU TABLE
FR	127	A	FOOD RATIO (DIMENSIONLESS)
FRPM	139.1	C	FOOD OF RESOURCES AS PERSISTENT MATERIALS (DIMENSIONLESS)
FRSN	41	A	FAMILY RESPONSE TO SOCIAL NORM (DIMENSIONLESS)
FRESHT	41.2	H	FRESH TABLE
FRAPC	48	A	FRACTION OF SERVICES ALLOCATED TO FERTILITY CONTROL (DIMENSIONLESS)
FRAPCT	48.1	T	FRAPC TABLE
FRPD	128.2	C	FOOD SHORTAGE PERCEPTION DELAY (YEARS)
HSAPC	21	A	HEALTH SERVICES ALLOCATIONS PER CAPITA (DOLLARS/PERSON-YEAR)
HSAPCT	21.1	T	HSAPC TABLE
HSID	22.1	C	HEALTH SERVICES IMPACT DELAY (YEARS)
IC	52	L	INDUSTRIAL CAPITAL (DOLLARS)
ICDR	53	R	INDUSTRIAL CAPITAL DEPRECIATION RATE (DOLLARS/YEAR)
ICI	52.2	C	INDUSTRIAL CAPITAL INITIAL (DOLLARS)
ICIR	55	R	INDUSTRIAL CAPITAL INVESTMENT RATE (DOLLARS/YEAR)
ICOR	51	A	INDUSTRIAL CAPITAL-OUTPUT RATIO (YEARS)
ICOR1	51.1	C	ICOR, VALUE BEFORE TIME=PYEAR (YEARS)
ICOR2	51.2	C	ICOR, VALUE AFTER TIME=PYEAR (YEARS)
ICOR2T			CAPITAL OUTPUT TABLE FROM RESOURCES
IEAT	43.1	C	INCOME EXPECTATION AVERAGING TIME (YEARS)
IE1	57.1	C	INDUSTRIAL EQUILIBRIUM TIME (YEAR)
IFPC	89	A	INDICATED FOOD PER CAPITA (VEGETABLE-EQUIVALENT KILOGRAMS/PERSON-YEAR)
IFPC1	90	A	IFPC, VALUE BEFORE TIME=PYEAR (VEGETABLE-EQUIVALENT KILOGRAMS/PERSON-YEAR)
IFPC1T	90.1	T	IFPC1 TABLE
IFPC2	91	A	IFPC, VALUE AFTER TIME=PYEAR (VEGETABLE-EQUIVALENT KILOGRAMS/PERSON-YEAR)
IFPC2T	91.1	T	IFPC2 TABLE
ILF	124.1	C	INHERENT LAND FERTILITY (VEGETABLE-EQUIVALENT KILOGRAMS/HECTARE-YEAR)
IMEF	139.2	C	INDUSTRIAL MATERIALS EMISSION FACTOR (DIMENSIONLESS)
IMI	139.3	C	INDUSTRIAL MATERIALS TOXICITY INDEX (POLLUTION UNITS/RESOURCE UNIT)
IO	50	A	INDUSTRIAL OUTPUT (DOLLARS/YEAR)
IOPC	49	A	INDUSTRIAL OUTPUT PER CAPITA (DOLLARS/PERSON-YEAR)
IOPCD	59.2	C	INDUSTRIAL OUTPUT PER CAPITA DESIRED (DOLLARS/PERSON-YEAR)
IO76	107.2	C	INDUSTRIAL OUTPUT IN 1976 (DOLLARS/YEAR)
ISOPC	60	A	INDICATED SERVICE OUTPUT PER CAPITA (DOLLARS/PERSON-YEAR)
ISOPC1	61	A	ISOPC, VALUE BEFORE TIME=PYEAR (DOLLARS/PERSON-YEAR)
ISOPC1T	61.1	T	ISOPC1 TABLE
ISOPC2	62	A	ISOPC, VALUE AFTER TIME=PYEAR (DOLLARS/PERSON-YEAR)
ISOPC2T	62.1	T	ISOPC2 TABLE
J	73	A	JOBS (PERSONS)
JPH	79	T	JOBS PER HECTARE (PERSONS/HECTARE)
JPH1	79.1	T	JPH TABLE
JPICU	75	A	JOBS PER INDUSTRIAL CAPITAL UNIT (PERSONS/DOLLAR)
JPICUT	75.1	T	JPICU TABLE
JPCU	77	A	JOBS PER SERVICE CAPITAL UNIT (PERSONS/DOLLAR)