

	1929	1930	1931	1932	1933
Gross domestic income	102.8	91.6	75.7	58.4	55.9
Compensation of employees, paid	51.1	46.9	39.8	31.1	29.6
Wage and salary accruals	50.5	46.2	39.2	30.5	29.0
Disbursements	50.5	46.2	39.2	30.5	29.0
To persons	---	---	---	---	---
To the rest of the world	---	---	---	---	---
Wage accruals less disbursements	0.0	0.0	0.0	0.0	0.0
Supplements to wages and salaries	0.7	0.7	0.6	0.6	0.5
Taxes on production and imports	6.8	7.0	6.7	6.6	6.9
Less: Subsidies 1	0.0	0.0	0.1	0.1	0.1
Net operating surplus	---	---	---	---	---
Private enterprises	35.2	28.3	20.6	13.1	12.1
Net interest and miscellaneous payments, domestic industries	4.0	4.3	4.3	4.1	3.7
Business current transfer payments (net)	0.5	0.5	0.5	0.6	0.5
Proprietors' income with inventory valuation and capital consumption adjustments	14.1	10.9	8.4	5.1	5.3
Rental income of persons with capital consumption adjustments	6.2	5.5	4.5	3.6	2.9
Corporate profits with inventory valuation and capital consumption adjustments, domestic industries	10.4	7.2	2.8	-0.2	-0.3
Taxes on corporate income	1.4	0.8	0.5	0.4	0.5
Profits after tax with inventory valuation and capital consumption adjustments	9.1	6.4	2.3	-0.6	-0.8
Net dividends	5.6	5.3	4.1	2.6	2.0
Undistributed corporate profits with inventory valuation and capital consumption adjustments	3.5	1.0	-1.7	-3.2	-2.8
Current surplus of government enterprises 1	---	---	---	---	---
Consumption of fixed capital	9.7	9.5	8.8	7.7	7.4
Private	8.7	8.5	7.9	6.9	6.5
Government	1.0	1.0	0.9	0.8	0.9
Addendum:					
Statistical discrepancy	0.8	-0.4	0.8	0.3	0.5

		1929	1930	1931	1932	1933
V=	Compensation of employees, paid	51,1	46,9	39,8	31,1	29,6
PV=	Net operating surplus	35,2	28,2	20,4	13	12
CI=	Consumption of fixed capital	9,7	9,5	8,8	7,7	7,4
CII=	Taxes on production and imports	6,8	7	6,7	6,6	6,9

	Gross domestic income	102,8	91,6	75,7	58,4	55,9
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	1929	1930	1931	1932	1933
PV/V	0,6888454	0,60127932	0,51256281	0,41800643	0,40540541
PV/(C+V)	0,52071006	0,44479495	0,36889693	0,28634361	0,27334852
C/(C+V)	0,14349112	0,14984227	0,15913201	0,16960352	0,16856492

1934	1935	1936	1937	1938	1939	1940
65.6	73.5	82.6	91.9	85.4	90.9	100.3
34.3	37.4	42.9	48.0	45.0	48.1	52.2
33.7	36.7	42.0	46.1	43.0	46.0	49.9
33.7	36.7	42.0	46.1	43.0	46.0	49.9
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0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.6	0.7	1.0	1.8	2.0	2.2	2.3
7.6	8.0	8.5	8.9	8.9	9.1	9.8
0.4	0.5	0.2	0.2	0.4	0.7	0.6
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16.2	20.8	23.3	26.3	22.6	25.0	29.3
3.8	3.9	3.7	3.6	3.6	3.6	3.3
0.5	0.5	0.5	0.5	0.4	0.4	0.5
7.0	10.1	10.4	12.5	10.6	11.1	12.3
2.6	2.6	2.7	3.0	3.6	3.8	3.9
2.3	3.7	5.9	6.6	4.5	6.1	9.4
0.7	1.0	1.4	1.5	1.0	1.4	2.8
1.6	2.7	4.5	5.1	3.5	4.6	6.5
2.5	2.7	4.4	4.5	2.9	3.6	3.8
-0.9	0.1	0.1	0.5	0.6	1.1	2.8
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7.8	7.8	8.1	9.0	9.2	9.3	9.7
6.7	6.7	6.9	7.7	7.8	7.8	8.1
1.1	1.1	1.2	1.3	1.4	1.4	1.5
0.4	-0.2	1.2	0.0	0.7	1.3	1.1

1934	1935	1936	1937	1938	1939	1940
34,3	37,4	42,9	48	45	48,1	52,2
15,9	20,3	23,1	26	22,3	24,4	28,6
7,8	7,8	8,1	9	9,2	9,3	9,7
7,6	8	8,5	8,9	8,9	9,1	9,8

65,6	73,5	82,6	91,9	85,4	90,9	100,3
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1934	1935	1936	1937	1938	1939	1940
0,46355685	0,54278075	0,53846154	0,54166667	0,49555556	0,50727651	0,54789272
0,31991952	0,38157895	0,38823529	0,39453718	0,35340729	0,36691729	0,39888424
0,15694165	0,14661654	0,13613445	0,13657056	0,14580032	0,13984962	0,13528591

1941	1942	1943	1944	1945	1946	1947
126.4	162.8	200.4	217.2	219.2	221.1	241.8
64.8	85.3	109.6	121.3	123.3	119.7	130.0
62.1	82.1	105.8	116.8	117.6	112.0	123.0
62.1	82.1	105.6	117.0	117.5	112.1	123.0
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0.0	0.0	0.2	-0.2	0.0	0.0	0.0
2.7	3.2	3.8	4.5	5.8	7.6	7.0
11.1	11.5	12.4	13.7	15.1	16.8	18.1
0.3	0.4	0.4	0.9	1.0	1.2	0.2
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39.8	52.7	62.3	63.5	60.6	62.6	67.3
3.3	3.2	2.9	2.5	2.3	1.9	2.4
0.5	0.5	0.6	0.8	0.9	0.7	0.7
16.6	23.4	28.3	29.4	30.8	35.7	34.5
4.5	5.5	6.1	6.4	6.7	7.1	7.2
14.9	20.1	24.4	24.4	19.9	17.2	22.5
7.6	11.4	14.1	12.9	10.7	9.1	11.3
7.3	8.6	10.3	11.4	9.2	8.1	11.2
4.2	4.0	4.2	4.3	4.4	5.1	5.6
3.1	4.6	6.1	7.1	4.8	3.0	5.6
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11.1	13.7	16.5	19.5	21.1	23.1	26.6
9.0	10.1	10.3	10.7	11.0	12.3	16.1
2.0	3.5	6.2	8.9	10.1	10.8	10.6
0.3	-0.9	-1.8	2.6	3.9	1.2	2.3

1941	1942	1943	1944	1945	1946	1947
64,8	85,3	109,6	121,3	123,3	119,7	130
39,4	52,3	61,9	62,7	59,7	61,5	67,1
11,1	13,7	16,5	19,5	21,1	23,1	26,6
11,1	11,5	12,4	13,7	15,1	16,8	18,1

126,4	162,8	200,4	217,2	219,2	221,1	241,8
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1941	1942	1943	1944	1945	1946	1947
0,60802469	0,61313013	0,56478102	0,51690025	0,48418491	0,51378446	0,51615385
0,45287356	0,47330317	0,44693141	0,40582524	0,37429467	0,38533835	0,38408701
0,12758621	0,1239819	0,11913357	0,12621359	0,1322884	0,14473684	0,15226102

1948	1949	1950	1951	1952	1953	1954
269.6	265.4	292.4	335.7	355.6	375.4	377.2
141.9	141.8	155.2	181.4	196.2	210.2	209.2
135.5	134.7	147.2	171.6	185.6	199.0	197.3
135.4	134.7	147.2	171.5	185.7	199.1	197.3
135.4	134.7	147.1	171.4	185.5	198.9	197.1
0.0	0.1	0.0	0.1	0.1	0.1	0.2
0.0	0.0	0.0	0.1	0.0	-0.1	0.0
6.4	7.1	8.0	9.8	10.5	11.2	11.9
19.7	20.9	23.0	24.7	27.1	29.1	28.9
0.3	0.3	0.6	0.7	0.4	0.1	-0.1
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79.9	73.8	84.9	96.5	96.4	97.5	98.4
2.5	2.8	3.1	3.5	4.0	4.6	5.4
0.7	0.7	0.9	1.2	1.3	1.2	1.0
39.2	34.6	37.5	42.7	43.1	42.0	42.3
7.8	8.1	9.1	10.0	11.2	12.4	13.4
29.6	27.6	34.4	39.1	37.0	37.3	36.4
12.4	10.2	17.9	22.6	19.4	20.3	17.6
17.2	17.4	16.4	16.5	17.6	17.0	18.7
6.2	6.4	7.9	7.4	7.5	7.8	7.9
11.0	11.0	8.6	9.1	10.1	9.3	10.9
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28.5	29.2	29.9	33.8	36.3	38.6	40.6
18.9	20.5	22.0	25.2	26.7	28.2	29.5
9.6	8.7	7.9	8.6	9.5	10.4	11.1
-0.5	1.8	1.4	3.6	2.7	4.0	3.1

1948	1949	1950	1951	1952	1953	1954
141,9	141,8	155,2	181,4	196,2	210,2	209,2
79,5	73,5	84,3	95,8	96	97,5	98,5
28,5	29,2	29,9	33,8	36,3	38,6	40,6
19,7	20,9	23	24,7	27,1	29,1	28,9

269,6	265,4	292,4	335,7	355,6	375,4	377,2
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1948	1949	1950	1951	1952	1953	1954
0,5602537	0,51833568	0,5431701	0,52811466	0,48929664	0,46384396	0,4708413
0,41820095	0,38301199	0,4050937	0,39933306	0,36979969	0,35084563	0,35342662
0,14992109	0,15216258	0,14368092	0,14089204	0,13983051	0,13889888	0,14567635

1955	1956	1957	1958	1959	1960	1961
412.3	439.2	461.1	466.2	506.1	527.4	545.3
225.8	244.6	257.6	259.6	281.1	296.6	305.4
212.2	229.1	240.0	241.4	259.9	273.0	280.7
212.2	229.1	240.0	241.4	259.9	273.0	280.7
212.0	228.9	239.8	241.2	259.7	272.7	280.4
0.2	0.2	0.2	0.2	0.2	0.3	0.3
0.0	0.0	0.0	0.0	0.0	0.0	0.0
13.5	15.5	17.6	18.2	21.1	23.6	24.8
31.5	34.2	36.6	37.7	41.1	44.5	47.0
-0.2	0.4	0.7	0.9	1.1	1.1	2.0
---	---	---	---	129.7	130.8	136.8
112.1	113.6	116.7	116.5	128.7	129.9	135.9
6.1	6.8	8.0	9.4	9.5	10.4	12.1
1.4	1.7	1.9	1.8	1.8	1.9	2.0
44.3	45.9	47.8	50.2	50.3	50.7	53.2
13.8	14.1	14.5	15.2	16.0	17.0	17.7
46.6	45.2	44.5	39.9	51.1	50.0	50.9
22.0	22.0	21.4	19.0	23.7	22.8	22.9
24.6	23.2	23.1	21.0	27.4	27.2	28.0
8.9	9.5	9.9	9.8	10.7	11.4	11.5
15.7	13.7	13.3	11.1	16.7	15.8	16.5
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42.8	47.1	50.8	53.3	55.4	56.6	58.2
31.1	34.3	37.2	39.4	41.0	41.6	42.6
11.7	12.8	13.6	13.9	14.5	15.0	15.6
2.4	-1.8	-0.1	1.0	0.5	-1.0	-0.6

1955	1956	1957	1958	1959	1960	1961
225,8	244,6	257,6	259,6	281,1	296,6	305,4
112,2	113,3	116,1	115,6	129,7	130,8	136,8
42,8	47,1	50,8	53,3	55,4	56,6	58,2
31,5	34,2	36,6	37,7	41,1	44,5	47

412,3	439,2	461,1	466,2	506,1	527,4	545,3
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1955	1956	1957	1958	1959	1960	1961
0,49689991	0,46320523	0,45069876	0,44530046	0,46140164	0,44099798	0,44793713
0,37387537	0,34765265	0,33652174	0,32972048	0,34348517	0,32889112	0,33317097
0,14261913	0,14452286	0,14724638	0,1520251	0,1467161	0,14231833	0,14174379

1962	1963	1964	1965	1966	1967	1968
585.3	618.6	662.9	717.6	781.5	827.9	905.5
327.2	345.3	370.7	399.5	442.6	475.1	524.3
299.5	314.9	337.8	363.8	400.3	429.0	472.0
299.5	314.9	337.8	363.8	400.3	429.0	472.0
299.2	314.7	337.6	363.6	400.1	428.8	471.7
0.3	0.2	0.2	0.2	0.2	0.2	0.2
0.0	0.0	0.0	0.0	0.0	0.0	0.0
27.8	30.4	32.9	35.7	42.3	46.1	52.3
50.4	53.4	57.3	60.7	63.2	67.9	76.4
2.3	2.2	2.7	3.0	3.9	3.8	4.2
149.4	158.8	171.2	189.7	203.2	205.8	218.6
148.5	157.5	169.9	188.3	202.2	204.9	217.4
13.8	14.7	16.9	19.1	21.9	24.9	26.7
2.2	2.7	3.1	3.6	3.5	3.8	4.3
55.3	56.5	59.4	63.9	68.2	69.8	74.2
18.6	19.3	19.4	19.9	20.5	20.9	20.6
58.6	64.3	71.1	81.8	88.0	85.4	91.6
24.1	26.4	28.2	31.1	33.9	32.9	39.6
34.5	37.9	42.9	50.8	54.1	52.5	52.0
12.4	13.6	15.0	16.9	17.8	18.3	20.2
22.1	24.3	27.9	33.9	36.3	34.2	31.8
0.9	1.4	1.3	1.3	1.0	0.9	1.2
60.6	63.3	66.4	70.7	76.5	82.9	90.4
44.1	45.9	48.3	51.9	56.5	61.6	67.4
16.5	17.5	18.1	18.9	20.0	21.4	23.0
0.3	-0.8	0.8	1.5	6.2	4.5	4.3

1962	1963	1964	1965	1966	1967	1968
327,2	345,3	370,7	399,5	442,6	475,1	524,3
149,4	158,8	171,2	189,7	203,2	205,8	218,6
60,6	63,3	66,4	70,7	76,5	82,9	90,4
50,4	53,4	57,3	60,7	63,2	67,9	76,4

585,3	618,6	662,9	717,6	781,5	827,9	905,5
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1962	1963	1964	1965	1966	1967	1968
0,45660147	0,45988995	0,46182897	0,47484355	0,45910529	0,43317196	0,41693687
0,34094021	0,34372294	0,34627832	0,35731776	0,34896102	0,32880652	0,31630734
0,13829302	0,13701299	0,13430421	0,13317009	0,13137558	0,13244927	0,13080596

1969	1970	1971	1972	1973	1974	1975
981.6	1,031.4	1,115.8	1,228.9	1,374.3	1,489.6	1,621.4
577.6	617.2	658.9	725.1	811.2	890.3	949.2
518.3	551.5	584.5	638.8	708.8	772.3	814.9
518.3	551.5	583.9	638.8	708.8	772.8	814.8
518.1	551.3	583.7	638.5	708.5	772.4	814.4
0.2	0.2	0.2	0.3	0.3	0.4	0.4
0.0	0.0	0.6	0.0	-0.1	-0.5	0.1
59.3	65.7	74.4	86.4	102.5	118.0	134.3
83.9	91.4	100.5	107.9	117.2	124.9	135.3
4.5	4.8	4.7	6.6	5.2	3.3	4.5
225.5	219.3	243.3	275.4	310.2	314.1	351.0
224.4	219.3	243.6	274.9	310.6	315.0	354.3
33.2	39.9	44.2	48.9	57.5	72.7	83.2
4.9	4.5	4.3	4.9	6.0	7.1	9.4
77.5	78.5	84.7	96.0	113.6	113.5	119.6
20.9	21.1	22.2	23.1	23.9	24.0	23.4
87.9	75.4	88.2	101.9	109.6	97.7	118.7
40.0	34.8	38.2	42.3	50.0	52.8	51.6
47.9	40.6	50.1	59.6	59.6	44.9	67.0
20.4	20.4	20.3	21.9	23.1	23.5	26.4
27.5	20.3	29.7	37.6	36.5	21.4	40.6
1.0	0.0	-0.2	0.5	-0.4	-0.9	-3.2
99.2	108.3	117.8	127.2	140.8	163.7	190.4
74.5	81.7	89.5	97.7	109.5	127.8	150.4
24.7	26.6	28.2	29.4	31.3	35.9	39.9
2.9	6.9	11.0	8.9	8.0	9.8	16.3

1969	1970	1971	1972	1973	1974	1975
577,6	617,2	658,9	725,1	811,2	890,3	949,2
225,5	219,3	243,3	275,4	310,2	314,1	351
99,2	108,3	117,8	127,2	140,8	163,7	190,4
83,9	91,4	100,5	107,9	117,2	124,9	135,3

981,6	1031,4	1115,8	1228,9	1374,3	1489,6	1621,4
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1969	1970	1971	1972	1973	1974	1975
0,39040859	0,35531432	0,36925178	0,37980968	0,38239645	0,35280243	0,36978508
0,29643749	0,26845391	0,27735978	0,28681525	0,29012346	0,26643481	0,27531571
0,1304062	0,13257437	0,13429093	0,1324724	0,13168724	0,13885826	0,14934505

1976	1977	1978	1979	1980	1981	1982
1,801.1	2,008.9	2,267.7	2,515.3	2,742.9	3,090.3	3,248.4
1,059.4	1,180.6	1,335.6	1,498.4	1,647.7	1,819.8	1,919.8
899.8	994.2	1,120.7	1,253.4	1,373.5	1,511.5	1,587.7
899.7	994.1	1,120.4	1,253.6	1,373.6	1,511.5	1,587.7
899.3	993.7	1,119.9	1,253.1	1,373.0	1,510.8	1,587.0
0.4	0.5	0.5	0.5	0.6	0.7	0.7
0.1	0.1	0.3	-0.2	0.0	0.1	0.0
159.6	186.4	214.9	245.0	274.2	308.3	332.1
146.4	159.7	170.9	180.1	200.3	235.6	240.9
5.1	7.1	8.9	8.5	9.8	11.5	15.0
392.3	444.0	508.8	546.4	560.6	652.9	669.2
394.1	446.7	511.0	549.3	565.7	658.5	673.6
85.2	99.8	116.2	141.5	183.0	228.9	267.0
9.5	8.5	10.8	13.3	14.7	17.9	20.6
132.2	146.0	167.5	181.1	173.5	181.6	174.8
22.1	19.6	20.9	22.6	28.5	36.5	38.1
145.1	172.7	195.6	190.7	166.0	193.6	173.1
65.3	74.4	84.9	90.0	87.2	84.3	66.5
79.8	98.3	110.7	100.7	78.8	109.3	106.6
30.1	33.7	39.6	41.5	47.3	58.3	61.3
49.7	64.6	71.1	59.2	31.4	50.9	45.3
-1.8	-2.7	-2.2	-2.9	-5.1	-5.6	-4.5
208.2	231.8	261.4	298.9	344.1	393.3	433.5
165.5	186.1	212.0	244.5	282.3	323.2	356.4
42.6	45.6	49.5	54.4	61.8	70.1	77.1
23.5	21.2	26.1	47.0	45.3	36.6	4.8

1976	1977	1978	1979	1980	1981	1982
1059,4	1180,6	1335,6	1498,4	1647,7	1819,8	1919,8
392,3	444	508,8	546,4	560,6	652,9	669,2
208,2	231,8	261,4	298,9	344,1	393,3	433,5
146,4	159,7	170,9	180,1	200,3	235,6	240,9

1801,1	2008,9	2267,7	2515,3	2742,9	3090,3	3248,4
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1976	1977	1978	1979	1980	1981	1982
0,37030395	0,41910515	0,38095238	0,36465563	0,34023184	0,35877569	0,34857798
0,27743989	0,28242478	0,28779908	0,27632244	0,25573651	0,26663127	0,25796006
0,14724187	0,14744609	0,14785904	0,15115809	0,15697277	0,16061584	0,16710354

1983	1984	1985	1986	1987	1988	1989
3,484.9	3,899.4	4,175.2	4,392.3	4,703.5	5,110.0	5,426.0
2,035.7	2,245.7	2,412.0	2,559.4	2,737.0	2,955.0	3,132.6
1,677.7	1,845.1	1,982.8	2,104.1	2,257.6	2,440.6	2,584.3
1,678.1	1,844.9	1,983.0	2,104.1	2,257.6	2,440.6	2,584.3
1,677.4	1,844.1	1,982.1	2,101.4	2,255.3	2,438.8	2,582.0
0.7	0.8	0.9	2.7	2.4	1.9	2.3
-0.4	0.2	-0.2	0.0	0.0	0.0	0.0
358.0	400.5	429.2	455.3	479.4	514.4	548.3
263.3	289.8	308.1	323.4	347.5	374.5	398.9
21.3	21.1	21.4	24.9	30.3	29.5	27.4
756.1	910.6	971.0	995.9	1,078.1	1,199.0	1,270.6
759.3	912.6	970.4	995.1	1,078.0	1,196.4	1,265.6
283.1	327.1	352.8	387.2	395.7	418.1	474.0
22.6	30.3	35.2	36.9	34.1	33.6	39.2
190.7	233.1	246.1	262.6	294.2	334.8	351.6
38.2	40.0	41.9	33.8	34.2	40.2	42.4
224.8	282.0	294.4	274.7	319.8	369.6	358.4
80.6	97.5	99.4	109.7	130.4	141.6	146.1
144.1	184.5	195.0	165.0	189.4	228.0	212.4
71.3	78.5	85.7	88.3	95.6	98.0	126.4
72.8	106.0	109.3	76.7	93.8	130.0	86.0
-3.2	-1.9	0.6	0.9	0.2	2.6	4.9
451.1	474.3	505.4	538.5	571.1	611.0	651.5
369.5	387.5	412.8	439.1	464.5	497.1	529.6
81.6	86.9	92.7	99.4	106.6	113.9	121.8
49.7	31.5	42.3	67.7	32.9	-9.5	56.1

1983	1984	1985	1986	1987	1988	1989
2035,7	2245,7	2412	2559,4	2737	2955	3132,6
756,1	910,6	971	995,9	1078,1	1199	1270,6
451,1	474,3	505,4	538,5	571,1	611	651,5
263,3	289,8	308,1	323,4	347,5	374,5	398,9

3484,9	3899,4	4175,2	4392,3	4703,5	5110	5426
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1983	1984	1985	1986	1987	1988	1989
0,37142015	0,40548604	0,40257048	0,38911464	0,39389843	0,40575296	0,40560557
0,27493546	0,30254502	0,3010386	0,29108818	0,29491739	0,30427611	0,30375329
0,1640304	0,15758522	0,15668889	0,15739631	0,15622606	0,15505646	0,15574946

1990	1991	1992	1993	1994	1995	1996
5,716.3	5,912.4	6,232.3	6,531.6	6,976.4	7,362.1	7,812.5
3,328.6	3,441.1	3,634.4	3,800.4	4,002.5	4,199.3	4,395.5
2,743.5	2,817.2	2,960.8	3,086.4	3,252.5	3,438.5	3,624.1
2,743.5	2,817.3	2,976.5	3,079.9	3,234.9	3,422.1	3,620.5
2,740.0	2,813.2	2,971.7	3,074.8	3,228.9	3,415.8	3,614.2
3.5	4.0	4.8	5.1	6.0	6.3	6.3
0.1	-0.1	-15.8	6.4	17.6	16.4	3.6
585.1	623.9	673.6	714.1	750.1	760.8	771.4
425.0	457.1	483.4	503.1	545.2	557.9	580.8
27.0	27.5	30.1	36.7	32.5	34.8	35.2
1,298.6	1,317.3	1,400.3	1,486.7	1,641.9	1,770.3	1,959.0
1,297.0	1,311.6	1,392.0	1,478.0	1,632.3	1,757.2	1,944.7
483.6	462.0	428.7	407.0	412.1	417.5	437.2
40.1	39.9	40.7	40.5	41.9	45.8	53.8
365.1	367.3	414.9	449.6	485.1	516.0	583.7
49.8	61.6	84.6	114.1	142.9	154.6	170.4
358.4	380.8	423.1	466.8	550.3	623.2	699.5
145.4	138.6	148.7	171.0	193.1	217.8	231.5
212.9	242.2	274.4	295.7	357.1	405.4	468.1
144.1	156.4	160.0	182.3	197.6	221.6	257.3
68.8	85.9	114.5	113.4	159.6	183.8	210.7
1.6	5.7	8.2	8.7	9.6	13.1	14.4
691.2	724.4	744.4	778.0	819.2	869.5	912.5
560.4	585.4	599.9	626.4	661.0	704.6	743.4
130.8	138.9	144.5	151.6	158.2	164.8	169.2
84.2	79.7	110.0	135.8	108.8	52.5	25.9

1990	1991	1992	1993	1994	1995	1996
3328,6	3441,1	3634,4	3800,4	4002,5	4199,3	4395,5
1298,6	1317,3	1400,3	1486,7	1641,9	1770,3	1959
691,2	724,4	744,4	778	819,2	869,5	912,5
425	457,1	483,4	503,1	545,2	557,9	580,8

5716,3	5912,4	6232,3	6531,6	6976,4	7362,1	7812,5
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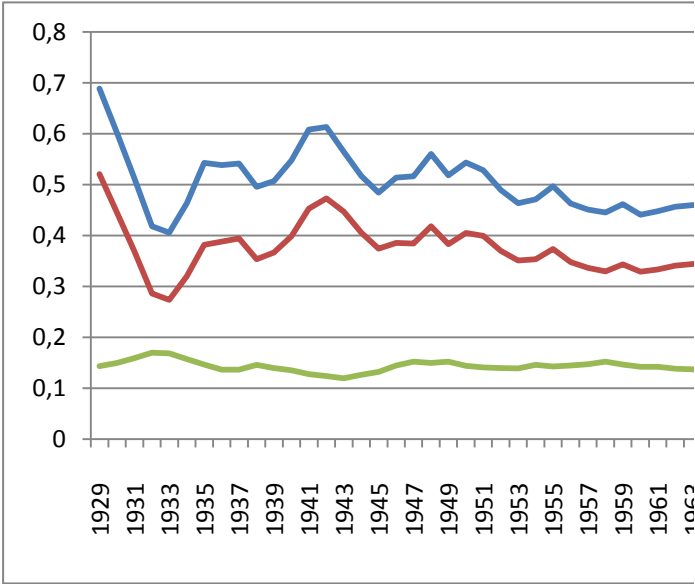
1990	1991	1992	1993	1994	1995	1996
0,39013399	0,38281364	0,38529056	0,39119566	0,41021861	0,42157026	0,44568308
0,29216163	0,2849695	0,2879972	0,29257109	0,3059308	0,31462491	0,3326654
0,15550756	0,15670835	0,15309942	0,1531044	0,15263933	0,15453108	0,15495517

1997	1998	1999	2000	2001	2002	2003
8,346.3	8,878.8	9,424.6	10,085.5	10,389.5	10,664.4	11,125.5
4,670.0	5,027.8	5,359.2	5,793.5	5,984.5	6,116.4	6,388.3
3,878.0	4,185.5	4,470.4	4,832.4	4,957.4	5,002.9	5,160.3
3,881.0	4,186.2	4,465.2	4,832.4	4,957.4	5,002.9	5,145.3
3,874.3	4,179.2	4,457.3	4,824.9	4,949.3	4,994.5	5,136.8
6.7	7.0	8.0	7.5	8.1	8.4	8.5
-2.9	-0.7	5.2	0.0	0.0	0.0	15.0
792.0	842.3	888.8	961.2	1,027.1	1,113.5	1,228.0
611.6	639.5	673.6	708.6	727.7	762.8	806.8
33.8	36.4	45.2	45.8	58.7	41.4	49.1
2,134.7	2,227.4	2,342.6	2,444.9	2,479.8	2,521.6	2,625.4
2,120.6	2,214.1	2,328.5	2,435.7	2,475.7	2,515.3	2,618.5
487.3	560.2	569.9	642.5	656.9	609.6	595.5
51.3	65.2	69.0	87.0	101.3	82.4	76.1
628.2	687.5	746.8	817.5	870.7	890.3	930.6
176.5	191.5	208.2	215.3	232.4	218.7	204.2
777.3	709.7	734.8	673.6	614.5	714.3	812.0
245.4	248.4	258.8	265.1	203.3	192.3	243.8
531.9	461.3	476.0	408.5	411.2	522.0	568.3
284.0	309.2	295.7	348.5	330.1	351.2	392.8
247.9	152.1	180.3	60.1	81.1	170.8	175.5
14.1	13.3	14.1	9.1	4.0	6.3	7.0
963.8	1,020.5	1,094.4	1,184.3	1,256.2	1,305.0	1,354.1
789.7	841.6	907.2	986.8	1,051.6	1,094.0	1,135.9
174.1	179.0	187.2	197.5	204.6	210.9	218.1
-14.0	-85.3	-71.1	-134.0	-103.4	-22.1	16.6

1997	1998	1999	2000	2001	2002	2003
4670	5027,8	5359,2	5793,5	5984,5	6116,4	6388,3
2134,7	2227,4	2342,6	2444,9	2479,8	2521,6	2625,4
963,8	1020,5	1094,4	1184,3	1256,2	1305	1354,1
611,6	639,5	673,6	708,6	727,7	762,8	806,8

8346,3	8878,8	9424,6	10085,5	10389,5	10664,4	11125,5
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1997	1998	1999	2000	2001	2002	2003
0,48565578	0,44301683	0,43711748	0,42200742	0,41437046	0,41226865	0,41097005
0,34180357	0,33305422	0,32868448	0,31808129	0,31120426	0,30810586	0,30709306
0,15432158	0,15259129	0,15355259	0,15407733	0,15764771	0,15945358	0,15838909



2004	2005	2006	2007	2008	2009
11,875.6	12,718.0	13,619.5	14,092.5	14,340.4	14,047.1
6,699.6	7,071.5	7,483.6	7,863.6	8,044.8	7,798.6
5,416.8	5,712.4	6,076.8	6,409.7	6,548.2	6,296.2
5,431.8	5,707.4	6,075.5	6,416.0	6,553.2	6,291.2
5,422.9	5,698.1	6,066.0	6,405.9	6,542.8	6,281.1
9.0	9.3	9.5	10.1	10.4	10.1
-15.0	5.0	1.3	-6.3	-5.0	5.0
1,282.7	1,359.1	1,406.9	1,453.8	1,496.6	1,502.5
863.4	930.2	986.8	1,028.7	1,047.3	1,023.9
46.4	60.9	51.4	54.8	53.5	59.6
2,926.3	3,236.0	3,539.7	3,494.9	3,454.8	3,420.2
2,925.0	3,239.4	3,544.0	3,501.5	3,461.7	3,428.3
569.3	678.9	830.1	964.1	1,043.1	988.0
81.7	95.9	83.0	102.2	118.8	134.1
1,033.8	1,069.8	1,133.0	1,096.4	1,106.3	1,041.0
198.4	178.2	146.5	144.9	210.4	268.1
1,041.9	1,216.6	1,351.5	1,193.9	983.2	997.1
306.1	412.4	473.3	451.5	292.2	314.8
735.8	804.3	878.2	742.4	691.0	682.3
488.0	296.5	626.9	641.6	543.3	458.9
247.8	507.8	251.3	100.8	147.7	223.4
1.2	-3.5	-4.2	-6.6	-6.9	-8.1
1,432.8	1,541.4	1,660.7	1,760.0	1,847.1	1,864.0
1,200.9	1,290.8	1,391.4	1,469.6	1,536.2	1,538.8
231.9	250.6	269.3	290.4	310.9	325.2
-7.8	-79.7	-220.6	-14.8	101.0	209.2

2004	2005	2006	2007	2008	2009
6699,6	7071,5	7483,6	7863,6	8044,8	7798,6
2926,3	3236	3539,7	3494,9	3454,8	3420,2
1432,8	1541,4	1660,7	1760	1847,1	1864
863,4	930,2	986,8	1028,7	1047,3	1023,9

16000 -
14000 -
12000 -
10000 -
8000 -
6000 -
4000 -
2000 -

11875,6	12718	13619,5	14092,5	14340,4	14047,1
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2004	2005	2006	2007	2008	2009
0,43678727	0,45761154	0,46916405	0,444444021	0,42944511	0,4385659
0,32529625	0,33909317	0,3493895	0,32808877	0,31581834	0,32004866
0,15927433	0,16151984	0,163921	0,16522253	0,16885147	0,17442568

