

hdpFIN	EXP	IMP	INV	If		hdpGER	hdpSWE	hdpRU	imp3
29,362.5	5,415.0	7,139.0	32,088.0		2511	0	0	0.0	0.0
29,093.4	5,758.0	7,646.0	31,794.0		2653	0	0	0.0	0.0
28,656.0	5,462.0	6,951.0	31,316.0		2594	0	0	0.0	0.0
28,354.1	5,651.0	6,960.0	30,986.0		2500	0	0	0.0	0.0
27,734.6	5,041.0	6,477.0	30,309.0		2479	485,921.1	0	0.0	0.0
27,395.1	4,768.0	6,047.0	29,938.0		2610	483,902.7	0	0.0	0.0
26,962.3	5,373.0	6,255.0	29,465.0		2557	481,517.5	0	0.0	0.0
26,543.2	5,345.0	6,095.0	29,007.0		2450	487,633.6	0	0.0	0.0
26,619.1	5,579.0	6,373.0	29,090.0		2441	495,446.7	0	0.0	0.0
26,396.8	5,621.0	6,439.0	28,847.0		2562	492,205.3	0	0.0	0.0
26,066.4	5,582.0	6,061.0	28,486.0		2509	490,798.6	0	0.0	0.0
25,941.1	5,875.0	6,175.0	28,349.0		2418	489,759.0	0	0.0	0.0
25,947.5	6,447.0	6,590.0	28,356.0		2405	485,263.5	52,825.0	0.0	0.0
25,901.7	6,378.0	6,154.0	28,306.0		2534	485,691.7	53,160.1	0.0	0.0
26,183.5	6,691.0	6,344.0	28,614.0		2488	489,177.9	53,851.2	0.0	0.0
26,219.2	6,917.0	6,300.0	28,653.0		2414	488,810.9	53,501.2	0.0	0.0
26,491.9	6,912.0	6,430.0	28,951.0		2402	494,728.2	54,499.8	0.0	0.0
26,674.9	7,349.0	7,047.0	29,151.0		2525	496,440.6	55,115.0	0.0	0.0
27,342.9	7,717.0	7,274.0	29,881.0		2471	500,293.8	55,643.1	0.0	0.0
27,849.9	7,968.0	7,890.0	30,435.0		2394	506,776.8	56,446.2	0.0	0.0
27,687.9	8,122.0	7,522.0	30,258.0		2390	504,467.9	57,250.4	0.0	0.0
28,329.4	8,427.0	7,715.0	30,959.0		2527	508,932.8	57,552.6	0.0	0.0
28,417.2	7,866.0	7,731.0	31,055.0		2513	510,645.3	57,758.5	0.0	0.0
28,483.1	8,152.0	8,018.0	31,127.0		2432	510,400.6	58,532.0	0.0	0.0
28,842.7	8,112.0	8,227.0	31,520.0		2414	505,171.6	58,748.5	0.0	374.2753
29,043.1	8,727.0	8,115.0	31,739.0		2543	512,510.6	58,305.9	0.0	461.3584
29,288.3	8,505.0	8,129.0	32,007.0		2509	515,690.9	58,581.5	0.0	524.6458
29,874.0	9,099.0	8,757.0	32,647.0		2438	518,504.2	59,023.6	0.0	644.085
30,311.4	9,026.0	8,598.0	33,125.0		2402	515,400.5	59,373.0	0.0	509.3783
30,790.9	9,848.0	9,327.0	33,649.0		2561	522,617.4	60,131.1	0.0	489.3976
31,323.4	10,275.0	9,465.0	34,231.0		2484	524,696.9	60,730.8	0.0	483.2126
31,941.1	10,126.0	9,786.0	34,906.0		2426	528,366.5	61,759.2	0.0	641.9605
31,920.1	10,891.0	10,072.0	34,883.0		2417	532,586.6	61,914.0	0.0	478.6506
32,577.1	10,612.0	9,988.0	35,601.0		2579	530,996.4	62,917.2	0.0	444.4834
33,161.8	10,670.0	10,256.0	36,240.0		2524	532,342.0	63,244.9	0.0	432.2965
33,458.3	10,586.0	10,009.0	36,564.0		2447	532,158.5	63,948.6	0.0	444.0549
33,865.5	11,052.0	10,169.0	37,009.0		2469	536,439.7	64,893.7	0.0	387.8234
34,140.9	11,543.0	10,165.0	37,310.0		2627	537,662.9	65,099.8	0.0	481.4827
34,243.4	12,268.0	10,738.0	37,422.0		2573	543,167.4	65,747.1	0.0	574.4967
34,694.5	12,744.0	10,982.0	37,915.0		2497	549,956.2	66,951.5	0.0	687.7765
35,856.7	13,175.0	11,313.0	39,185.0		2503	555,108.9	67,433.7	0.0	759.1687
35,778.9	13,449.0	12,010.0	39,100.0		2645	560,858.1	68,906.4	0.0	882.3967
36,323.3	14,257.0	12,171.0	39,695.0		2613	560,063.0	69,505.0	0.0	874.0619
36,702.2	14,392.0	12,810.0	40,109.0		2526	560,491.2	69,700.2	0.0	1250.465
37,001.4	14,007.0	12,569.0	40,436.0		2525	569,588.8	69,522.7	0.0	928.9352
36,994.1	13,696.0	12,187.0	40,428.0		2662	570,200.4	69,831.1	0.0	860.2548
37,259.4	13,746.0	12,067.0	40,718.0		2614	568,487.9	70,258.8	0.0	990.1288
37,140.5	14,555.0	12,148.0	40,588.0		2550	569,160.6	70,682.5	0.0	920.1783
37,321.7	13,855.0	12,551.0	40,786.0		2541	567,448.1	70,654.9	0.0	854.129

37,791.1	14,557.0	12,849.0	41,299.0
37,704.2	14,544.0	12,954.0	41,204.0
38,072.0	15,103.0	12,719.0	41,606.0
37,728.9	13,936.0	13,353.0	41,231.0
38,389.5	14,477.0	13,074.0	41,953.0
38,838.8	14,394.0	13,300.0	42,444.0
38,940.4	14,549.0	13,444.0	42,555.0
39,318.3	15,432.0	13,877.0	42,968.0
39,723.7	14,858.0	14,201.0	43,411.0
40,071.4	15,605.0	14,607.0	43,791.0
40,826.3	16,426.0	14,806.0	44,616.0
40,927.9	16,319.0	15,354.0	44,727.0
40,852.0	15,782.0	15,734.0	44,644.0
41,220.7	17,002.0	16,387.0	45,047.0
41,386.4	17,518.0	16,446.0	45,228.0
42,338.9	17,857.0	16,598.0	46,269.0
42,533.9	18,544.0	16,723.0	46,482.0
42,868.8	19,035.0	17,411.0	46,848.0
43,310.7	17,933.0	17,465.0	47,331.0
44,077.6	18,963.0	17,958.0	48,169.0
44,789.5	19,892.0	18,018.0	48,947.0
45,120.7	20,780.0	18,500.0	49,309.0
45,934.2	20,385.0	18,767.0	50,198.0
45,760.4	21,283.0	19,716.0	50,008.0
45,433.7	22,678.0	20,608.0	49,651.0
45,421.8	21,479.0	20,269.0	49,638.0
44,602.8	19,849.0	18,456.0	48,743.0
41,551.1	16,589.0	16,669.0	45,408.0
41,353.4	15,938.0	16,119.0	45,192.0
41,696.6	16,274.0	16,435.0	45,567.0
41,632.5	19,354.0	16,503.0	45,497.0
41,778.9	15,829.0	16,163.0	45,657.0
42,963.0	18,483.0	17,279.0	46,951.0
42,793.7	18,157.0	18,334.0	46,766.0
43,672.2	19,897.0	18,222.0	47,726.0
43,910.1	18,674.0	18,370.0	47,986.0
43,796.6	17,872.0	18,482.0	47,862.0
43,935.7	18,555.0	18,304.0	48,014.0
43,966.8	18,702.0	19,066.0	48,048.0
43,949.5	18,831.0	19,639.0	48,029.0
43,236.6	18,675.0	18,947.0	47,250.0
43,091.1	18,634.0	18,329.0	47,091.0
42,827.6	18,578.0	18,518.0	46,803.0
42,788.2	19,214.0	19,213.0	46,760.0
42,963.0	18,633.0	18,569.0	46,951.0
43,102.1	19,099.0	19,312.0	47,103.0
42,938.3	18,608.0	18,685.0	46,924.0
42,623.5	17,928.0	18,272.0	46,580.0
42,607.1	18,500.0	19,051.0	46,562.0
42,737.0	18,766.0	18,999.0	46,704.0

2669	568,854.9	71,632.3	0.0	842.1811
2620	571,484.8	71,767.3	0.0	939.8507
2536	570,261.5	72,085.4	0.0	1002.109
2542	563,426.8	72,945.5	419495.2	1157.538
2661	563,549.1	72,636.9	411073.9	887.0814
2603	566,301.4	73,622.8	428161.1	945.9059
2513	568,380.9	74,069.1	421464.5	1047.365
2519	568,243.2	75,217.5	424599.8	983.6193
2643	570,261.5	75,755.1	444925.1	959.9792
2604	569,160.6	76,411.3	441181.1	1244.025
2529	569,711.1	77,039.2	430533.3	1316.016
2551	568,671.4	77,125.5	443236.2	1279.756
2661	572,463.3	77,950.9	464366.4	1501.427
2609	576,989.2	78,690.1	480743.9	1533.602
2568	579,252.1	79,213.9	499955.8	1584.588
2576	584,695.5	80,762.0	514088.7	2044.042
2676	594,053.0	81,691.3	518923.8	2062.171
2647	599,985.6	82,768.2	530975.2	1884.679
2582	607,814.1	83,245.8	538919.2	1833.176
2581	610,321.8	83,960.0	545748.5	1753.511
2703	614,786.5	84,569.1	553383.3	1781.107
2672	619,985.1	85,220.8	562662.4	2005.252
2611	621,758.8	86,322.9	569854.6	2253.582
2615	627,202.1	85,166.5	574879.8	2628.619
2743	625,428.4	85,341.2	569393	2769.143
2685	623,226.6	85,153.1	567449.1	3060.366
2632	611,116.8	81,971.8	556820.5	2268.836
2615	583,701.6	79,907.2	434927.3	1678.499
2726	584,129.8	79,946.2	434928.4	1469.319
2646	587,738.2	80,005.3	426925.2	1987.154
2590	593,059.0	80,456.3	443572.9	2100.156
2593	597,309.5	82,362.7	477625.7	2178.143
2711	609,603.1	84,164.1	517323.6	1863.52
2648	614,679.5	85,249.1	506774.2	2549.261
2584	619,694.9	86,805.5	485919.1	2906.059
2593	630,581.2	86,718.0	510153.2	3243.841
2712	631,743.2	86,980.5	514039.8	3206.284
2651	634,862.5	87,835.8	510215.9	3387.79
2591	634,923.6	86,349.8	505439.8	3638.609
2594	636,697.3	86,704.4	543129.9	3537.922
2707	637,431.2	87,270.2	541654.1	3070.957
2667	639,266.0	87,215.1	542400.2	3459.464
2581	636,207.9	86,778.6	538238.1	3658.295
2588	634,403.9	87,798.6	544504.1	3806.804
2705	640,275.1	87,489.5	529903.5	3034.423
2626	643,883.5	88,123.4	506064.1	3958.878
2570	646,268.8	88,797.2	498874.7	3652.022
2576	652,767.2	89,411.6	459905.6	3125.021
2696	652,400.2	90,099.2	462672.9	3541.735
2624	654,663.2	90,532.2	459330.6	3298.355

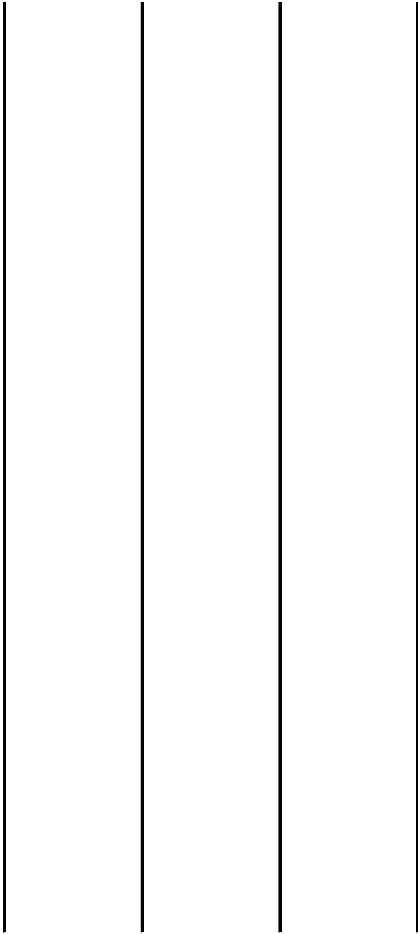
42,738.8	18,301.0	18,477.0	46,706.0
42,465.2	18,304.0	19,414.0	46,407.0
42,956.6	18,733.0	18,588.0	46,944.0
42,947.5	18,290.0	19,109.0	46,934.0
43,191.8	18,747.0	19,712.0	47,201.0
43,690.5	18,725.0	19,656.0	47,746.0
43,827.7	19,380.0	20,334.0	47,896.0
44,320.1	19,271.0	20,251.0	48,434.0
44,478.4	19,298.0	20,745.0	48,607.0
44,903.9	20,401.0	20,415.0	49,072.0
45,144.5	20,455.0	21,164.0	49,335.0
45,326.6	20,741.0	21,156.0	49,534.0
45,618.5	20,967.0	21,291.0	49,853.0
46,019.3	21,171.0	21,580.0	50,291.0
46,185.9	20,858.0	21,600.0	50,473.0
46,314.9	20,556.0	22,430.5	50,614.0
46,689.1	21,226.0	22,579.4	51,023.0

2573	660,901.6	91,700.1	367297.5	3135.607
2580	660,060.5	92,626.9	305682.5	2510.269
2690	663,913.7	93,478.9	371449.4	1728.522
2638	666,054.4	94,946.5	305801.8	2127.426
2569	669,662.9	95,928.6	296196.1	2027.184
2582	675,778.8	95,935.9	260986.6	1663.318
2682	678,775.7	96,234.5	288396.6	1926.211
2629	679,937.8	96,856.1	298243.5	1882.734
2568	682,567.8	97,216.2	318414.9	2458.524
2587	690,136.3	97,441.4	346837.2	2461.002
2698	693,928.3	98,677.5	346737	2274.565
2642	697,964.9	99,404.2	316450.5	2274.209
2615	701,695.7	99,825.6	318865.2	2586.16
2636	704,310.3	100,670.3	315340.4	2936.24
2725	707,490.7	101,112.6	299424.7	2656.025
2676	706,084.0	101,018.4	291134.3	3251.502
2623	706,206.3	102,182.2	0.0	3212.101

imp6	imp7	exp3	exp6	exp7	oil	usd_eu
0.0	0.0	0.0	0.0	0.0	19.81667	0
0.0	0.0	0.0	0.0	0.0	16.02	0.0000
0.0	0.0	0.0	0.0	0.0	26.41333	0.0000
0.0	0.0	0.0	0.0	0.0	32.45333	0.0000
0.0	0.0	0.0	0.0	0.0	20.73	0.0000
0.0	0.0	0.0	0.0	0.0	18.84667	0.0000
0.0	0.0	0.0	0.0	0.0	19.89	0.0000
0.0	0.0	0.0	0.0	0.0	20.57667	0.0000
0.0	0.0	0.0	0.0	0.0	17.94667	0.0000
0.0	0.0	0.0	0.0	0.0	19.99	0.0000
0.0	0.0	0.0	0.0	0.0	20.08333	0.0000
0.0	0.0	0.0	0.0	0.0	19.20333	0.0000
0.0	0.0	0.0	0.0	0.0	18.21667	0.0000
0.0	0.0	0.0	0.0	0.0	18.27667	0.0000
0.0	0.0	0.0	0.0	0.0	16.49667	0.0000
0.0	0.0	0.0	0.0	0.0	15.18	0.0000
0.0	0.0	0.0	0.0	0.0	13.97	0.0000
0.0	0.0	0.0	0.0	0.0	16.06	0.0000
0.0	0.0	0.0	0.0	0.0	16.79667	0.0000
0.0	0.0	0.0	0.0	0.0	16.53667	0.0000
0.0	0.0	0.0	0.0	0.0	16.89	0.0000
0.0	0.0	0.0	0.0	0.0	18.10333	0.0000
0.0	0.0	0.0	0.0	0.0	16.21667	0.0000
0.0	0.0	0.0	0.0	0.0	16.96667	0.0000
648.4486	1919.687	137.101	2228.667	2121.101	18.56667	0.0000
674.0476	1832.333	224.1139	2223.943	2599.478	19.50333	0.0000
575.2708	1594.798	188.6197	2109.423	2088.912	20.90333	0.0000
633.7709	2096.484	216.5636	2240.94	2791.436	23.56667	0.0000
677.6078	1972.531	194.172	2316.658	2416.518	21.17333	0.0000
764.714	2135.576	180.9702	2532.935	2794.319	18.05333	0.0000
738.4758	2073.782	129.6962	2556.589	2904.786	18.50667	0.0000
774.8368	2499.321	171.4275	2719.74	3214.283	18.74	0.0000
828.9085	2650.448	142.3194	2891.616	3385.905	14.12	0.0000
854.9256	2622.468	176.8521	2899.412	3374.632	13.36667	0.0000
772.9232	2504.784	134.4768	2737.944	3214.419	12.44333	0.0000
720.3412	2852.886	152.8462	2592.788	3628.117	11.18667	0.0000
698.5294	2667.223	129.4588	2540.172	3275.123	11.29667	0.0000
767.0149	2630.935	190.3268	2658.675	3452.295	15.46	0.0000
712.1675	2542.322	219.9403	2766.037	3293.344	20.61333	0.0000
804.5326	3042.386	263.616	3047.362	4207.023	24.01667	0.0000
843.1554	2981.909	255.6974	3145.76	4146.479	26.92667	0.0000
1003.305	3407.125	367.8377	3201.406	4626.468	26.76667	0.0000
865.4799	3151.144	428.7751	3316.545	4804.004	30.67333	0.0000
975.6274	3823.201	414.157	3532.662	5743.291	29.72333	0.0000
1010.224	3433.187	393.6897	3473.472	4711.908	25.87333	0.0000
1046.126	3271.448	240.9937	3401.802	4757.395	27.27333	0.0000
915.4561	2836.489	341.0196	3196.328	4054.003	25.30333	0.0000
916.6959	3447.777	364.6573	3157.795	5520.534	19.35	0.0000
945.8438	2985.875	299.2939	3210.75	4156.181	21.13333	0.0000

1056.071	3306.177	394.3278	3357.178	4695.963	25.05333	0.8671
918.4506	2979.648	350.4575	3219.387	4260.936	26.93	0.9457
943.7676	3461.276	401.019	3351.8	5408.315	26.73667	0.9825
1000.976	3226.527	362.3562	3189.026	4187.005	31.52	1.0093
1064.265	3116.781	491.5558	3355.97	4364.132	26.17	1.0831
942.032	2857.109	365.7662	3263.858	3926.236	28.45	1.1460
1009.566	3501.046	429.8226	3324.848	5172.591	29.39	1.1299
1149.909	3154.349	392.2115	3517.852	4177.876	31.92333	1.2082
1195.202	3451.091	519.2572	3705.117	3963.283	35.44667	1.2342
1144.995	3223.736	456.3079	3611.032	4127.734	41.38667	1.2100
1204.852	3964.01	526.1681	3940.124	5411.01	44.16333	1.2186
1267.482	3731.213	426.4827	3885.92	4595.891	47.69667	1.3218
1360.376	4096.707	656.633	3080.736	5247.428	51.62667	1.3085
1193.183	4085.125	426.6043	3563.415	5274.031	61.47	1.2460
1237.372	4937.909	583.2309	3870.652	6026.12	56.88	1.2111
1387.635	4459.71	538.0854	4067.78	5502.858	61.75333	1.1863
1552.918	4611.083	950.4204	4328.131	6396.613	69.53333	1.2032
1511.537	4740.341	819.743	4449.145	5668.458	69.62	1.2706
1625.141	4865.606	639.6882	4910.019	6279.759	59.68	1.2759
1865.436	5064.775	529.9354	5082.175	6001.169	57.76333	1.3022
2006.222	5182.786	992.0314	5083.969	7001.277	68.58333	1.3161
1767.782	4948.008	851.0575	4432.277	6514.918	74.95333	1.3521
1707.378	5541.501	963.122	4571.897	6859.061	88.56	1.3864
1966.932	5432.181	935.6564	4947.963	6798.629	96.93667	1.4643
2119.924	5795.618	1235.053	4817.858	7987.038	121.3967	1.5283
1865.961	5169.982	1303.957	4437.243	6707.922	114.3967	1.5604
1577.086	4860.64	916.2031	3696.183	6607.344	54.66	1.4883
1281.411	3949.327	541.588	2926.041	4760.45	44.43333	1.3134
1258.29	3551.193	741.2158	3112.115	4589.327	58.69667	1.2923
1450.525	3068.502	719.4229	3117.99	3802.294	68.2	1.3836
1238.044	3395.326	868.1015	3477.673	4995.74	74.63	1.4351
1234.528	3234.552	969.9271	3276.291	3183.888	76.25	1.4743
1709.639	3793.693	819.659	4400.35	4345.723	78.51	1.3672
1765.013	3617.191	1099.253	4469.291	3878.878	76.82	1.2631
1644.303	4265.117	1273.639	4658.711	5709.179	86.46667	1.3119
1970.03	4250.49	1380.364	4665.214	4368.191	104.96	1.3406
1953.142	4311.054	1293.097	4885.447	4242.359	117.36	1.3911
1744.235	4026.59	1459.426	4703.385	4023.2	113.34	1.4566
1643.798	4638.321	1489.528	4267.159	4451.004	109.3967	1.4071
1842.815	4705.276	1634.728	4434.85	4581.94	118.49	1.3453
1895.501	4347.36	1536.416	4568.918	4546.418	108.4167	1.3325
1685.398	3733.179	1646.412	4426.971	4273.4	109.6133	1.2736
1607.543	4237.092	1732.393	4357.578	4143.176	110.0867	1.2608
1680.763	4037.363	1950.095	4406.849	3978.257	112.4933	1.3058
1780.402	4167.377	1560.354	4604.462	4168.198	102.5767	1.3161
1668.103	4017.022	1926.688	4377.521	3786.877	110.27	1.3053
1689.723	4462.778	1978.286	4369.205	4437.896	109.21	1.3338
1738.362	4227.288	1541.764	4503.707	3882.166	108.1667	1.3681
1815.503	4471.632	1901.251	4470.723	4707.226	109.7	1.3706
1798.46	3999.26	1638.4	4609.908	4246.84	101.8233	1.3705

1664.711	4587.182	1558.012	4447.369	4869.312	76.40333	1.3050
1800.417	4504.998	1106.119	4604.37	4169.26	53.91667	1.2383
1830.975	4537.102	720.307	4770.24	5134.3	61.69333	1.1101
1747.861	4462.628	1228.313	4498.756	4255.109	50.23333	1.1125
1614.39	5531.214	1030.452	4439.842	5207.551	43.57	1.1128
1721.932	4903.866	831.647	4339.635	4066.067	33.69667	1.0828
1886.603	5282.229	1176.231	4454.498	4906.959	45.52333	1.1064
1799.05	4730.409	1167.897	4385.838	3962.3	45.78667	1.1220
1728.984	5372.999	1308.545	4436.003	4594.926	49.18667	1.1135
2577.584	5230.231	1274.659	4933.534	5051.382	53.68	1.0707
2305.924	6049.866	1307.521	4833.286	5928.735	49.67	1.0681
2205.979	5777.021	1402.729	4861.183	5181.146	52.11	1.1188
2207.557	6163.184	1443.298	4806.787	5822.198	61.53	1.1786
2471.04	6054.997	1528.895	5303.411	5501.544	66.80667	1.1827
2737.307	6283.089	1580.942	5351.553	6419.48	74.5	1.2331
2391.853	5633.558	1593.614	5419.446	5162.982	75.22333	1.1812
2192.404	6623.414	1619.994	5564.837	5963.107	67.71333	1.1654



hdpFIN = hrubý domácí produkt Finska, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
EXP = celkový reálný export Finska, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
IMP = celkový reálný import Finska, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
INV = tvorba hrubého fixního kapitálu, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
lf = pracovní síla, vyjádřena v tisících (v průběhu práce byla očištěna od sezónních vlivů pomocí techniky
imp3 = importní skupina 3 dle SITC klasifikace, vyjádřena v milionech eur (v průběhu práce byla očištěna
imp6 = importní skupina 6 dle SITC klasifikace (ta ale v práci nakonec použita nebyla) vyjádřena v milionech eur
imp7 = importní skupina 7 dle SITC klasifikace, vyjádřena v milionech eur (v průběhu práce byla očištěna
exp3 = exportní skupina 3 dle SITC klasifikace (ta ale v práci nakonec použita nebyla), , vyjádřena v milionech eur
exp6 = exportní skupina 6 dle SITC klasifikace, vyjádřena v milionech eur (v průběhu práce byla očištěna
exp7 = exportní skupina 7 dle SITC klasifikace, , vyjádřena v milionech eur (v průběhu práce byla očištěna
hdpGER = hrubý domácí produkt Německa, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
hdpSWE = hrubý domácí produkt Švédska, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
hdpRU = hrubý domácí produkt Ruska, v cenách roku 2010, očištěná od sezónních vlivů a v milionech eur
oil = cena ropy (europe brent spot price FOB), v průběhu práce byla očištěna od sezónních vlivů pomocí
usd_eu = směnný poměr eura ku dolaru (nepřímá kotace)

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