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K

$K_t K_t I_t P_t I_{tk} P_{tk}$

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$I_{tk} P_{tk}$

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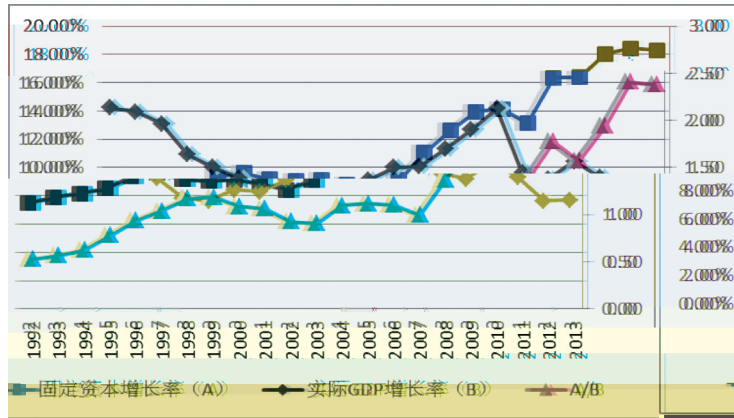
k

$$I_{t,k} P_{t,k} \\ K_t K_t \quad I_t P_t K_t \\ t \quad t$$

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		%	GDP %	%	%
1992	104533.80	7.48	14.24	-6.76	-47.47
1993	112805.40	7.91	13.94	-6.03	-43.26
1994	121996.80	8.15	13.09	-4.94	-37.74
1995	132403.40	8.53	10.93	-2.4	-21.96
1996	144821.80	9.38	10.01	-0.63	-6.29
1997	158752.50	9.62	9.28	0.34	3.66
1998	173315.50	9.17	7.83	1.34	17.11
1999	188973.60	9.03	7.63	1.4	18.35
2000	206241.70	9.14	8.42	0.72	8.55
2001	224436.60	8.82	8.30	0.52	6.27
2002	243314.40	8.41	9.09	-0.68	-7.48
2003	265453.40	9.10	10.02	-0.92	-9.18
2004	294823.60	11.06	10.08	0.98	9.72
2005	332048.80	12.63	11.31	1.32	11.67
2006	378348.30	13.94	12.67	1.27	10.02
2007	431825.90	14.13	14.17	-0.04	-0.28
2008	488513.06	13.13	9.63	3.5	36.34
2009	568313.67	16.34	9.21	7.13	77.42
2010	661385.49	16.38	10.44	5.94	56.90
2011	780680.51	18.04	9.30	8.74	93.98
2012	924664.96	18.44	7.65	10.79	141.05
2013	1093996.39	18.31	7.70	10.61	137.79

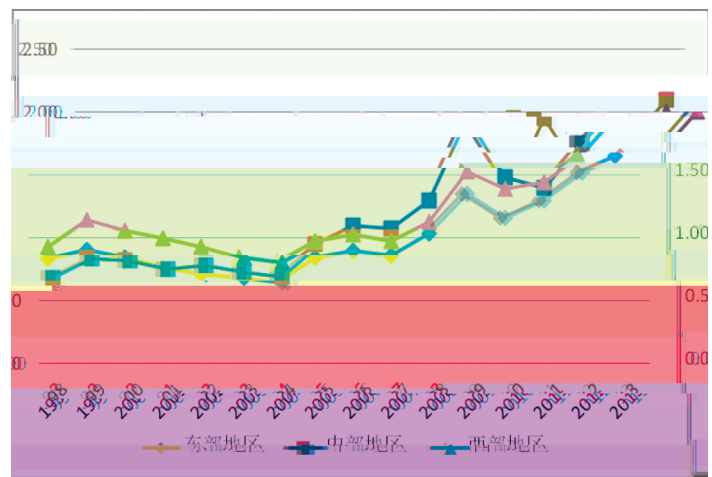


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2 1998-2013

0.877994	1.258971	0.59683	0.175953	27	97.78	2011
0.867019	1.472771	0.469146	0.337728	28	86.20	2009
1.235037	2.236166	0.615226	0.494062	8	73.75	2007
1.132915	3.443518	0.290717	0.806784	13	75.53	2008
1.15174	2.196516	0.467296	0.435101	12	66.98	2005
1.024699	2.157491	0.304336	0.587964	22	73.03	2006
1.08925	1.90715	0.408702	0.450197	18	72.29	2006
0.937461	2.373044	0.400783	0.568949	26	81.97	2009
0.587988	0.88852	0.374619	0.133932	29	100	
1.067893	1.746449	0.723834	0.310837	20	85.01	2008
1.184201	1.805764	0.796829	0.266151	10	90.92	2009
1.199438	1.977664	0.655605	0.459115	9	64.714	2005
1.123689	1.958615	0.606942	0.382981	14	79.24	2008
1.386516	1.990085	0.804492	0.325967	2	57.55	2002
1.076111	1.735432	0.585688	0.337356	19	84.09	2008
1.27861	2.170977	0.700881	0.468045	4	67.07	2006
1.123091	2.113633	0.650532	0.396152	15	81.23	2009
1.060962	2.033138	0.605115	0.394257	21	81.61	2009
0.96511	1.514095	0.58555	0.276324	25	92.86	2009
1.248891	2.175693	0.665579	0.459764	6	66.71	2006
1.390569	1.72419	1.138621	0.172283	1	56.25	1998
1.277216	2.089771	0.781204	0.338961	5	80.87	2008
1.236171	2.047911	0.794496	0.343529	7	80.36	2009
1.29993	1.694676	0.77555	0.256951	3	75.16	2005
1.100825	2.111036	0.577378	0.457939	17	74.22	2008
1.003369	2.066368	0.516513	0.482242	23	79.87	2009
0.998588	2.184358	0.577838	0.468011	24	81.85	2009
1.155835	2.123553	0.65243	0.358977	11	81.71	2009
1.102336	1.935501	0.660816	0.342155	16	84.98	2009

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1992	7.276265	3.056031		7.33	14.38	2.60	14.3
1993	8.373522	3.516879		6.56	14.06	-3.18	13.9
1994	8.525224	3.580594		14.74	21.96	-8.39	13.1
1995	8.855535	3.719324		13.96	20.81	-0.48	11.1
1996	7.518316	3.157693		9.30	15.78	4.55	9.9
1997	8.062803	3.386377		9.93	16.28	6.56	9.2
1998	7.487759	3.144859	1.339905	9.31	15.45	7.69	7.8
1999	7.562807	3.176379	1.956281	9.32	15.37	7.34	7.6
2000	8.984572	3.77352	3.481053	8.79	15.28	5.54	8.4
2001	9.43855	3.964191	3.495822	7.84	14.94	5.24	8.3
2002	9.475041	3.979517	3.956072	8.70	15.86	6.29	9.1
2003	9.705404	4.07627	4.938898	10.45	17.71	4.29	10.0
2004	11.13822	4.678051	5.539288	10.51	18.19	1.86	10.1
2005	10.68824	4.489061	6.047178	7.78	15.35	3.96	11.3
2006	10.4851	4.403741	6.69762	8.06	16.16	4.67	12.7
2007	10.89638	4.576479	7.691871	8.65	17.73	2.30	14.2
2008	10.90607	4.580551	7.086014	11.85	21.11	0.78	9.6
2009	9.422822	3.957585	6.996702	4.70	12.97	6.10	9.2
2010	8.671955	3.642221	8.947762	6.65	15.40	2.30	10.6
2011	7.834962	3.290684	9.085027	8.28	17.32	1.25	9.5
2012	6.672108	2.802285	8.056787	5.44	13.84	3.55	7.7
2013	6.908919	2.901746	7.386446	4.17	12.36		7.7
