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(030) avg etaEN i 0[industry]=
    19.08,
    32.17,
    9.17,
    17.07,
    1.25,
    563.39,
    31.73,
    89.68,
    25.19,
    1
(259) Initial Exp i[industry]=
    1.45515e+10,
    2.90549e+09,
    1.2275e+10,
    3.34868e+11,
    1.02022e+09,
    0,
    1.87492e+11,
    4.39507e+09,
    0,
    0

(051) Bond real 0= INITIAL(
    2.0378e+12)
(260) initial FDi [industry]=
    3.2855e+10,
    3.163e+09,
    3.0603e+10,
    4.53082e+11,
    3.27e+10,
    4.44217e+11,
    8.28301e+11,
    5.7952e+10,
    4.70313e+11,
    3.477e+09

(135) EONIA 0= INITIAL(
    0.0002)
(155) Fi 0[industry]=
    3.15e+09,
    5.97e+08,
    1.94e+09,
    1.88e+10,
    2.08e+10,
    1.49e+11,
    1.9e+11,
    2.33e+10,
    -8.77e+09,
    -7.15e+09
(261) initial GDP=
    2.3501e+12

(164) FU i 0[industry]=
    2.24e+09,
    5.12e+08,
    1.9e+09,
    1.76e+10,
    2e+10,
    1.37e+11,
    1.95e+11,
    2.27e+10,
    0,
    0
(262) initial Gov Cnom= INITIAL(
    5.14007e+11)
(264) initial k i[industry]=
    2.27783e+11,
    4.2605e+10,
    8.988e+09,
    6.35416e+11,
    2.11045e+11,
    2.94728e+12,
    1.16356e+12,
    1.54033e+11,
    2.06418e+12,
    1e+10

(255) initial avg alpha= INITIAL(
    avg alpha)
(265) initial lambda i[industry]=
    66.8975, 138.291,
    2956.19, 159.081, 419.157,
    180.298, 122.672, 185.381,
    43.1775
    , 9.82732

(258) initial eta[industry]=
    19.08,
    32.17,
    9.17,
    17.07,
    1.25,
    563.39,
    31.73,
    89.68,
    25.19,
    1
(266) initial MixY=
    1.87e+11

(267) initial N U j[skill]=
    1.02e+06,1.82e+06,597000

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(268) initial NEji[low,industry]=
      198914,
      11624.6,
      2304.24,
      611724,
      13408.6,
      422845,
      1.67107e+06,
      43891.9,
      1.40803e+06,
      108000
      initial
NEji[middle,industry]=
      487016,
      14135.9,
      6383.83,
      1.6673e+06,
      106828,
      1.06041e+06,
      4.059e+06,
      240381,
      3.874e+06,
      191350
      initial NEji[high,industry]=
      133521,
      6920.64,
      3420.89,
      884584,
      111240,
      376000,
      3.25003e+06,
      580493,
      4.382e+06,
      99000

(269) initial Output i[industry]=
      1e+11,
      6.27e+09,
      4.78e+10,
      7.1e+11,
      1.31e+11,
      5.16e+11,
      1.46e+12,
      2.17e+11,
      5.65e+11,
      3.45e+09

(270) initial pop 0 to 14=
      1.35409e+07

(271) initial pop 15 to 44=
      2.39557e+07

(272) initial pop 54 to 64=
      1.70542e+07

(273) initial pop 65 plus=
      1.13915e+07

(274) initial real VDj[skill]=
      0,
      2.21e+09,
      8.65e+10

(275) initial real VDKap=
      6.5e+10

(276) initial real YD j[skill]=
      2.27e+11,
      3.95e+11,
      4.98e+11

(277) initial share nrg
i[solid,industry]=
      0,
      0,
      0.206,
      0.101,
      0.024,
      0,
      0,
      0.00767,
      0.00767,
      0.00767
      initial share nrg
i[liquid,industry]=
      0.763,
      0.485,
      0.149,
      0.357,
      0.029,
      0.574,
      0.918,
      0.115894,
      0.115894,
      0.115894
      initial share nrg
i[gas,industry]=
      0.038,
      0.148,
      0.047,
      0.281,
      0.043,
      0.247,
      0.002,
      0.304756,
      0.304756,
      0.304756
      initial share nrg
i[electrRenew,industry]=
      0.199,

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0.367,
0.598,
0.261,
0.904,
0.179,
0.08,
0.57168,
0.57168,
0.57168
(278) initial tax floor 2=
      9690
(279) initial tax floor 3=
      26764
(280) initial tax floor 4=
      71754
(281) initial tax floor 5=
      151956
(282) INITIAL TIME = 0
(283) initial Tot V= INITIAL(
      2.81566e+12)
(287) initial TrSoc FC j[skill]=
      2119.6,
      2119.6,
      2119.6
(288) initial TrSoc RSA j[skill]=
      5567.6,
      5567.6,
      5567.6
(289) initial TrSoc SD j[skill]=
      877.48,
      877.48,
      877.48
(290) initial U rate j[skill]=
      0.173,
      0.107,
      0.063
(291) initial uc i[industry]=
      0.75,
      0.75,
      0.75,
      0.8,
      0.7,
      0.83,
      0.85,
      0.7,
      0.77,
      0.7
(292) initial wageh
ji[skill,industry]=TABBED ARRAY(
      12.58 22.2 24.2 17.62
      26.51 19.64 18.22 26.54 18.01
      20.11
      15.11 24.62 29.57 21.53
      28.93 24.04 20.63 30.2 20.36
      25.45
      19.04 33.18 54.73 39.85
      40.28 30.77 31.3 32.6 24.74
      33.1)
(293) initial YD Kap= INITIAL(
      7.17e+10)
(294) initial Zi[industry]=
      5.02e+10,
      2.58e+09,
      1.35e+10,
      3.33e+11,
      6.8e+10,
      1.62e+11,
      5.62e+11,
      1.14e+11,
      1.12e+11,
      95524.8
(295) initial Zimp i[industry]=
      1.16e+10,
      8.87e+08,
      2.79e+10,
      1.48e+11,
      0,
      0,
      9.96e+10,
      0, 0, 0
(303) ir Debt 0=
      0.007
(308) ir LTB 0=
      0.03
(431) p Bond 0=
      0.563
(443) p i 0[industry]=
      1.025,
      0.9107,
      1.136,
      1.099,
      0.9102,
      0.6339,

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0.9392,  
0.9365,  
1.071,  
4.042  
  
(444) p i 0 norm[industry]=  
1,1,1,1,1,1,1,1,1,1  
  
(450) p nrg 0[nrg]=  
1,1,1,1  
  
(508) rrEq 0=  
0.025  
  
(573) share vj 0[skill]=  
0.022,  
0.113,  
0.704  
  
(575) share VKap 0=  
0.161  
  
(747) z E 0[industry]=  
2.38e+09,  
2.5e+08,  
2.26e+09,  
1.65e+10,  
4.98e+10,  
1.72e+09,  
1.97e+10,  
5.43e+08,  
5.02e+09,  
0
```