```
p =
    0.0681
    0.2835
GeneralEqmConditionsVec =
         0   -0.0021   -0.0666
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0652
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0682
    0.2834
GeneralEqmConditionsVec =
         0   -0.0051   -0.0652
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8295
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1705
```

```
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0650
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0650
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0661
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2835
GeneralEqmConditionsVec =
         0   -0.0019   -0.0661
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
```

```
            endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0647
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
GeneralEqmConditionsVec =
        0   -0.0049   -0.0647
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0644
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
GeneralEqmConditionsVec =
        0   -0.0056   -0.0644
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
```

```
        agententryandexit: 1
          endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0641
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2835
GeneralEqmConditionsVec =
         0   -0.0036   -0.0641
simoptions =
  struct with fields:

               parallel: 2
      agententryandexit: 1
         endogenousexit: 0
simoptions =
  struct with fields:

               parallel: 2
      agententryandexit: 1
         endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0650
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
         0   -0.0028   -0.0650
simoptions =
  struct with fields:

               parallel: 2
      agententryandexit: 1
         endogenousexit: 0
simoptions =
  struct with fields:

               parallel: 2
      agententryandexit: 1
         endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
```

```
    0.8284
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1716
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0646
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2835
GeneralEqmConditionsVec =
         0   -0.0038   -0.0646
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0639
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
```

```
GeneralEqmConditionsVec =
         0   -0.0054   -0.0639
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8284
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1716
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0636
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0636
simoptions =
  struct with fields:
```

```
              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0647
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
        0   -0.0022   -0.0647
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0634
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2834
GeneralEqmConditionsVec =
        0   -0.0051   -0.0634
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8280
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1720
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0631
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
         0   -0.0031   -0.0631
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
     1.0642
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0680
     0.2835
GeneralEqmConditionsVec =
          0   -0.0019   -0.0642
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     1.0629
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0680
     0.2834
GeneralEqmConditionsVec =
          0   -0.0049   -0.0629
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     1.0625
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0680
    0.2834
GeneralEqmConditionsVec =
        0    -0.0057    -0.0625
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0622
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
        0    -0.0036    -0.0622
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0632
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2835
GeneralEqmConditionsVec =
        0    -0.0029    -0.0632
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8270
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
        0    -0.0061     0.1730
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0627
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0680
    0.2835
GeneralEqmConditionsVec =
        0    -0.0039    -0.0627
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0620
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0054   -0.0620
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8270
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1730
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0617
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2835
GeneralEqmConditionsVec =
         0   -0.0034   -0.0617
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0628
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2835
GeneralEqmConditionsVec =
         0   -0.0022   -0.0628
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0615
```

```
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0052   -0.0615
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8266
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1734
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0612
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2835
GeneralEqmConditionsVec =
```

```
         0   -0.0031   -0.0612
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0624
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2835
GeneralEqmConditionsVec =
         0   -0.0020   -0.0624
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0610
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0049   -0.0610
simoptions =
  struct with fields:

            parallel: 2
```

```
        agententryandexit: 1
           endogenousexit: 0
simoptions =
  struct with fields:

                parallel: 2
       agententryandexit: 1
          endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0606
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0679
    0.2834
GeneralEqmConditionsVec =
         0   -0.0057   -0.0606
simoptions =
  struct with fields:

                parallel: 2
       agententryandexit: 1
          endogenousexit: 0
simoptions =
  struct with fields:

                parallel: 2
       agententryandexit: 1
          endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0604
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0678
    0.2835
GeneralEqmConditionsVec =
         0   -0.0037   -0.0604
simoptions =
  struct with fields:

                parallel: 2
       agententryandexit: 1
          endogenousexit: 0
simoptions =
  struct with fields:

                parallel: 2
       agententryandexit: 1
          endogenousexit: 0
```

```
          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0598
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0678
    0.2835
GeneralEqmConditionsVec =
         0   -0.0029   -0.0598
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0592
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0678
    0.2834
GeneralEqmConditionsVec =
         0   -0.0055   -0.0592
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
```

```
AggVars =
    0.8243
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0065    0.1757
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0598
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2835
GeneralEqmConditionsVec =
         0   -0.0027   -0.0598
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0589
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
```

```
    0.2835
GeneralEqmConditionsVec =
         0   -0.0034   -0.0589
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8244
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0060    0.1756
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0594
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0678
    0.2835
GeneralEqmConditionsVec =
         0   -0.0037   -0.0594
simoptions =
  struct with fields:
```

```
          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0587
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0052   -0.0587
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8244
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0060    0.1756
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
```

```
    struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0584
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2835
GeneralEqmConditionsVec =
         0   -0.0032   -0.0584
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0595
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2835
GeneralEqmConditionsVec =
         0   -0.0020   -0.0595
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0582
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0050   -0.0582
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0578
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0677
    0.2834
GeneralEqmConditionsVec =
         0   -0.0058   -0.0578
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0576
Current GE prices and GeneralEqmConditionsVec:
```

```
p =
    0.0677
    0.2835
GeneralEqmConditionsVec =
         0   -0.0037   -0.0576
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0570
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0676
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0570
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0564
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0676
    0.2834
GeneralEqmConditionsVec =
         0   -0.0056   -0.0564
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8221
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0065    0.1779
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0570
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
GeneralEqmConditionsVec =
         0   -0.0027   -0.0570
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
          endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0561
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0676
    0.2835
GeneralEqmConditionsVec =
        0   -0.0035   -0.0561
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8222
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
        0   -0.0060    0.1778
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
```

```
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0566
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0676
    0.2835
GeneralEqmConditionsVec =
        0   -0.0037   -0.0566
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0559
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0676
    0.2834
GeneralEqmConditionsVec =
        0   -0.0053   -0.0559
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
```

```
    0.8222
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0060    0.1778
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0556
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0556
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0567
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
```

```
GeneralEqmConditionsVec =
         0   -0.0021   -0.0567
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0554
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0051   -0.0554
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8218
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0058    0.1782
simoptions =
  struct with fields:
```

```
             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0551
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0551
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0562
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
GeneralEqmConditionsVec =
         0   -0.0019   -0.0562
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0549
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0048   -0.0549
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0545
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2834
GeneralEqmConditionsVec =
         0   -0.0056   -0.0545
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
     1.0542
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0674
     0.2835
GeneralEqmConditionsVec =
          0   -0.0035   -0.0542
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     1.0552
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0674
     0.2835
GeneralEqmConditionsVec =
          0   -0.0028   -0.0552
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     0.8208
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0674
    0.2834
GeneralEqmConditionsVec =
        0   -0.0061    0.1792
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0547
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0675
    0.2835
GeneralEqmConditionsVec =
        0   -0.0038   -0.0547
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0540
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
        0   -0.0053   -0.0540
simoptions =
```

```
   struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8208
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1792
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0537
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0537
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0549
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2835
GeneralEqmConditionsVec =
         0   -0.0021   -0.0549
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0535
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
         0   -0.0051   -0.0535
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8204
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1796
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0532
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0532
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0544
```

```
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
        0   -0.0019   -0.0544
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0530
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
        0   -0.0049   -0.0530
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0527
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0674
    0.2834
GeneralEqmConditionsVec =
```

```
        0   -0.0056   -0.0527
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0524
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
        0   -0.0036   -0.0524
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0533
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
        0   -0.0028   -0.0533
simoptions =
  struct with fields:

           parallel: 2
```

```
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     0.8193
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0673
     0.2834
GeneralEqmConditionsVec =
          0   -0.0061    0.1807
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     1.0529
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0674
     0.2835
GeneralEqmConditionsVec =
          0   -0.0038   -0.0529
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0522
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2834
GeneralEqmConditionsVec =
         0   -0.0054   -0.0522
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8193
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1807
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
```

```
AggVars =
    1.0519
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0519
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0530
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
         0   -0.0022   -0.0530
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0516
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
```

```
    0.2834
GeneralEqmConditionsVec =
         0   -0.0051   -0.0516
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8189
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1811
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0514
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2835
GeneralEqmConditionsVec =
         0   -0.0031   -0.0514
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0525
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2835
GeneralEqmConditionsVec =
        0   -0.0019   -0.0525
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0512
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0673
    0.2834
GeneralEqmConditionsVec =
        0   -0.0049   -0.0512
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0508
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2834
GeneralEqmConditionsVec =
         0   -0.0057   -0.0508
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0505
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2835
GeneralEqmConditionsVec =
         0   -0.0036   -0.0505
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0514
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2835
GeneralEqmConditionsVec =
        0   -0.0029   -0.0514
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8178
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2834
GeneralEqmConditionsVec =
        0   -0.0061    0.1822
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0510
Current GE prices and GeneralEqmConditionsVec:
```

```
p =
    0.0672
    0.2835
GeneralEqmConditionsVec =
         0   -0.0039   -0.0510
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0503
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2834
GeneralEqmConditionsVec =
         0   -0.0054   -0.0503
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8178
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1822
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0500
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2835
GeneralEqmConditionsVec =
         0   -0.0034   -0.0500
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0511
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2835
GeneralEqmConditionsVec =
         0   -0.0022   -0.0511
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
            endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0498
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0672
    0.2834
GeneralEqmConditionsVec =
         0   -0.0052   -0.0498
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8175
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2834
GeneralEqmConditionsVec =
         0   -0.0059    0.1825
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
```

```
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0495
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2835
GeneralEqmConditionsVec =
         0   -0.0031   -0.0495
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0506
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2835
GeneralEqmConditionsVec =
         0   -0.0020   -0.0506
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
```

```
    1.0493
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2834
GeneralEqmConditionsVec =
         0   -0.0049   -0.0493
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0489
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2834
GeneralEqmConditionsVec =
         0   -0.0057   -0.0489
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0486
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0671
    0.2835
```

```
GeneralEqmConditionsVec =
        0   -0.0037   -0.0486
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0481
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2835
GeneralEqmConditionsVec =
        0   -0.0029   -0.0481
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0475
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2834
GeneralEqmConditionsVec =
        0   -0.0055   -0.0475
simoptions =
  struct with fields:
```

```
          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8152
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2834
GeneralEqmConditionsVec =
         0   -0.0065    0.1848
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0481
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0669
    0.2835
GeneralEqmConditionsVec =
         0   -0.0027   -0.0481
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0472
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2835
GeneralEqmConditionsVec =
        0   -0.0034   -0.0472
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8153
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2834
GeneralEqmConditionsVec =
        0   -0.0060    0.1847
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
    1.0477
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2835
GeneralEqmConditionsVec =
         0   -0.0037   -0.0477
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0470
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2834
GeneralEqmConditionsVec =
         0   -0.0052   -0.0470
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8153
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0670
    0.2834
GeneralEqmConditionsVec =
        0   -0.0060    0.1847
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0467
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2835
GeneralEqmConditionsVec =
        0   -0.0032   -0.0467
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0478
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0669
    0.2835
GeneralEqmConditionsVec =
        0   -0.0020   -0.0478
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0465
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0670
    0.2834
GeneralEqmConditionsVec =
        0   -0.0050   -0.0465
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0461
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0669
    0.2834
GeneralEqmConditionsVec =
        0   -0.0058   -0.0461
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0458
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0669
    0.2835
GeneralEqmConditionsVec =
         0   -0.0037   -0.0458
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0453
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0669
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0453
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0447
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
         0   -0.0056   -0.0447
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8130
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
         0   -0.0066    0.1870
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0453
```

```
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2835
GeneralEqmConditionsVec =
         0   -0.0027   -0.0453
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0444
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2835
GeneralEqmConditionsVec =
         0   -0.0035   -0.0444
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8131
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
```

```
        0   -0.0060    0.1869
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0449
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2835
GeneralEqmConditionsVec =
        0   -0.0038   -0.0449
Starting parallel pool (parpool) using the 'local' profile ...
IdleTimeout has been reached.
Parallel pool using the 'local' profile is shutting down.
connected to 6 workers.
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0442
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
        0   -0.0053   -0.0442
```

```
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8131
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
         0   -0.0060    0.1869
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0439
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0439
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
```

```
          endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0450
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0021   -0.0450
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0437
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
         0   -0.0051   -0.0437
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
```

```
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8127
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0668
    0.2834
GeneralEqmConditionsVec =
         0   -0.0058    0.1873
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0434
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0030   -0.0434
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
```

```
    1.0445
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0019   -0.0445
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0432
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2834
GeneralEqmConditionsVec =
         0   -0.0048   -0.0432
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0428
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2834
```

```
GeneralEqmConditionsVec =
         0   -0.0056   -0.0428
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0425
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0035   -0.0425
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0434
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
         0   -0.0028   -0.0434
simoptions =
  struct with fields:
```

```
          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8116
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1884
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0430
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0038   -0.0430
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:
```

```
              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0423
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2834
GeneralEqmConditionsVec =
         0   -0.0054   -0.0423
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8116
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2834
GeneralEqmConditionsVec =
         0   -0.0061    0.1884
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
    1.0420
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0667
    0.2835
GeneralEqmConditionsVec =
         0   -0.0033   -0.0420
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0431
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
         0   -0.0021   -0.0431
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0418
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0667
    0.2834
GeneralEqmConditionsVec =
        0   -0.0051   -0.0418
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8112
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2834
GeneralEqmConditionsVec =
        0   -0.0059    0.1888
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0415
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
        0   -0.0031   -0.0415
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0426
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
        0   -0.0019   -0.0426
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0413
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2834
GeneralEqmConditionsVec =
        0   -0.0049   -0.0413
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0409
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2834
GeneralEqmConditionsVec =
         0   -0.0056   -0.0409
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0407
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
         0   -0.0036   -0.0407
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0415
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0665
    0.2835
GeneralEqmConditionsVec =
         0   -0.0028   -0.0415

Exiting: Maximum number of function evaluations has been exceeded
        - increase MaxFunEvals option.
        Current function value: 0.040810

simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
AggVars =
    1.0407
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
No vfoptions given, using defaults
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0

Capital Market Outcomes:
The interest rate for household is    4.56, the international interest rate is r ↵
5.13, and the interest rate on earmarked credit is    2.64
Households hold capital of K_hh= 31.8848, while firms use capital of K_total= ↵
31.8483; the difference is made up by net-foreign capital of K_nfa=  0.0365
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
```

Model C
```
upsilon size
   501    13    2
sum of upsilon
     1
Calculating price vector corresponding to the stationary eqm
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.1990
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2835
GeneralEqmConditionsVec =
         0    -0.7013     0.8010
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
    0.2089
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0699
    0.2835
GeneralEqmConditionsVec =
         0   -0.7013    0.7911
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.4198
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0666
    0.2976
GeneralEqmConditionsVec =
         0   -0.3306    0.5802
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.4407
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0699
    0.2976
GeneralEqmConditionsVec =
         0   -0.3306    0.5593
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.6478
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0716
    0.3047
GeneralEqmConditionsVec =
         0   -0.0406    0.3522
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.6222
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0682
    0.3189
GeneralEqmConditionsVec =
         0    0.9913   -0.6222
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.3208
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0695
    0.2923
GeneralEqmConditionsVec =
         0   -0.4977    0.6792
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8526
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0687
    0.3100
GeneralEqmConditionsVec =
         0    0.2489    0.1474
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.6222
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0682
    0.3189
GeneralEqmConditionsVec =
         0    0.9913   -0.6222
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.6672
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0736
    0.3171
GeneralEqmConditionsVec =
         0    0.7978   -0.6672
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.5784
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0683
    0.3025
GeneralEqmConditionsVec =
         0   -0.1442    0.4216
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9541
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0719
    0.3123
GeneralEqmConditionsVec =
         0    0.3939    0.0459
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8758
```

```
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0710
    0.3098
GeneralEqmConditionsVec =
         0    0.2348    0.1242
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.1769
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0681
    0.3151
GeneralEqmConditionsVec =
         0    0.6180   -0.1769
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.6925
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0707
    0.3073
GeneralEqmConditionsVec =
```

```
         0    0.0893    0.3075
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9237
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0690
    0.3125
GeneralEqmConditionsVec =
         0    0.4127    0.0763
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8381
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0703
    0.3086
GeneralEqmConditionsVec =
         0    0.1607    0.1619
simoptions =
  struct with fields:

            parallel: 2
```

```
       agententryandexit: 1
          endogenousexit: 0
simoptions =
  struct with fields:

               parallel: 2
       agententryandexit: 1
          endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8611
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0726
    0.3084
GeneralEqmConditionsVec =
         0    0.1472    0.1389
simoptions =
  struct with fields:

               parallel: 2
       agententryandexit: 1
          endogenousexit: 0
simoptions =
  struct with fields:

               parallel: 2
       agententryandexit: 1
          endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.7362
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0746
    0.3076
GeneralEqmConditionsVec =
         0    0.1029    0.2638
simoptions =
  struct with fields:

               parallel: 2
       agententryandexit: 1
          endogenousexit: 0
simoptions =
  struct with fields:
```

```
              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.7000
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0719
    0.3072
GeneralEqmConditionsVec =
         0    0.0836    0.3000
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8627
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0712
    0.3092
GeneralEqmConditionsVec =
         0    0.1940    0.1373
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
```

```
AggVars =
    0.7109
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0716
    0.3079
GeneralEqmConditionsVec =
        0    0.1173    0.2891
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8546
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0713
    0.3088
GeneralEqmConditionsVec =
        0    0.1739    0.1454
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8786
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0737
```

```
    0.3086
GeneralEqmConditionsVec =
         0    0.1603    0.1214
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8989
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0754
    0.3086
GeneralEqmConditionsVec =
         0    0.1601    0.1011
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.7683
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0766
    0.3082
GeneralEqmConditionsVec =
         0    0.1339    0.2317
simoptions =
  struct with fields:
```

```
          parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8669
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0726
    0.3087
GeneralEqmConditionsVec =
         0    0.1637    0.1331
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8916
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0753
    0.3083
GeneralEqmConditionsVec =
         0    0.1435    0.1084
simoptions =
  struct with fields:

              parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.7683
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0766
    0.3082
GeneralEqmConditionsVec =
         0    0.1339    0.2317
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9308
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0781
    0.3086
GeneralEqmConditionsVec =
         0    0.1564    0.0692
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9639
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0808
    0.3086
GeneralEqmConditionsVec =
         0    0.1611    0.0361
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9562
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0808
    0.3084
GeneralEqmConditionsVec =
         0    0.1445    0.0438
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9856
Current GE prices and GeneralEqmConditionsVec:
```

```
p =
    0.0835
    0.3082
GeneralEqmConditionsVec =
        0    0.1368    0.0144
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0583
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0890
    0.3085
GeneralEqmConditionsVec =
        0    0.1542    -0.0583
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9179
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0916
    0.3081
GeneralEqmConditionsVec =
        0    0.1309    0.0821
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8541
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0861
    0.3078
GeneralEqmConditionsVec =
         0    0.1158    0.1459
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0448
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0882
    0.3083
GeneralEqmConditionsVec =
         0    0.1438   -0.0448
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
          endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9525
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0801
    0.3085
GeneralEqmConditionsVec =
         0    0.1506    0.0475
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8926
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0887
    0.3082
GeneralEqmConditionsVec =
         0    0.1353    0.1074
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
```

```
        agententryandexit: 1
           endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0143
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0858
    0.3083
GeneralEqmConditionsVec =
         0    0.1403   -0.0143
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8775
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0875
    0.3082
GeneralEqmConditionsVec =
         0    0.1338    0.1225
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
```

```
    0.9682
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0818
    0.3083
GeneralEqmConditionsVec =
         0    0.1437    0.0318
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9850
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0832
    0.3083
GeneralEqmConditionsVec =
         0    0.1411    0.0150
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8662
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0861
    0.3082
```

```
GeneralEqmConditionsVec =
         0    0.1360    0.1338
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9916
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0839
    0.3083
GeneralEqmConditionsVec =
         0    0.1398    0.0084
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8204
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0815
    0.3082
GeneralEqmConditionsVec =
         0    0.1363    0.1796
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    1.0014
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0848
    0.3083
GeneralEqmConditionsVec =
         0    0.1393   -0.0014
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8481
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0843
    0.3082
GeneralEqmConditionsVec =
         0    0.1363    0.1519
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9926
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0840
    0.3083
GeneralEqmConditionsVec =
         0    0.1389    0.0074
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8322
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0827
    0.3082
GeneralEqmConditionsVec =
         0    0.1364    0.1678
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
```

```
Current Aggregates:
AggVars =
     0.9953
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0843
     0.3083
GeneralEqmConditionsVec =
         0    0.1386    0.0047
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     0.8420
Current GE prices and GeneralEqmConditionsVec:
p =
     0.0837
     0.3082
GeneralEqmConditionsVec =
         0    0.1364    0.1580
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
     0.9915
Current GE prices and GeneralEqmConditionsVec:
p =
```

```
    0.0839
    0.3083
GeneralEqmConditionsVec =
        0    0.1383    0.0085
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8365
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0831
    0.3082
GeneralEqmConditionsVec =
        0    0.1365    0.1635
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9919
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0840
    0.3083
GeneralEqmConditionsVec =
        0    0.1380    0.0081
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8401
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0835
    0.3082
GeneralEqmConditionsVec =
         0    0.1365    0.1599
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9901
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0838
    0.3083
GeneralEqmConditionsVec =
         0    0.1378    0.0099
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
```

```
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8382
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0833
    0.3082
GeneralEqmConditionsVec =
         0    0.1366    0.1618
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9899
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0838
    0.3082
GeneralEqmConditionsVec =
         0    0.1377    0.0101
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
```

```
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8395
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1366    0.1605
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9889
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0837
    0.3082
GeneralEqmConditionsVec =
         0    0.1375    0.0111
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8389
```

```
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1366    0.1611
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9886
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0837
    0.3082
GeneralEqmConditionsVec =
         0    0.1374    0.0114
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8394
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
```

```
         0    0.1366    0.1606
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9880
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0837
    0.3082
GeneralEqmConditionsVec =
         0    0.1373    0.0120
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8392
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1367    0.1608
simoptions =
  struct with fields:

            parallel: 2
```

```
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9877
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0836
    0.3082
GeneralEqmConditionsVec =
         0    0.1372    0.0123
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8395
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1367    0.1605
simoptions =
  struct with fields:

            parallel: 2
     agententryandexit: 1
        endogenousexit: 0
simoptions =
  struct with fields:
```

```
            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9873
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0836
    0.3082
GeneralEqmConditionsVec =
         0    0.1371    0.0127
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8394
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1367    0.1606
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
```

```
AggVars =
    0.9871
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0836
    0.3082
GeneralEqmConditionsVec =
         0    0.1371    0.0129
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9854
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1367    0.0146
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8387
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
```

```
    0.3082
GeneralEqmConditionsVec =
         0    0.1365    0.1613
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8383
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0833
    0.3082
GeneralEqmConditionsVec =
         0    0.1364    0.1617
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9863
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0835
    0.3082
GeneralEqmConditionsVec =
         0    0.1369    0.0137
simoptions =
  struct with fields:
```

```
           parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.8389
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0834
    0.3082
GeneralEqmConditionsVec =
         0    0.1366    0.1611
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
Iterations to get conditional entry: 1
Current Aggregates:
AggVars =
    0.9859
Current GE prices and GeneralEqmConditionsVec:
p =
    0.0835
    0.3082
GeneralEqmConditionsVec =
         0    0.1368    0.0141
simoptions =
  struct with fields:

             parallel: 2
    agententryandexit: 1
       endogenousexit: 0
simoptions =
```

```
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
AggVars =
    0.9854
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
No vfoptions given, using defaults
simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0


Capital Market Outcomes:
The interest rate for household is      4.56, the international interest rate is r ⤶
3.56, and the interest rate on earmarked credit is      0.00
Households hold capital of K_hh=  7.2299, while firms use capital of K_total= ⤶
22.5259; the difference is made up by net-foreign capital of K_nfa=-15.2960

simoptions =
  struct with fields:

            parallel: 2
    agententryandexit: 1
       endogenousexit: 0
 n_a   501.000
 n_s    13.000
```

	Model A	Model B	Model C
r earmarked	0.029	0.026	0.000
r Market	0.050	0.051	0.036
Subsidized Firms	0.434	0.503	0.000
	Model A	Model B	Model C
Total Output	2.282	2.368	2.296
Labor	1.000	1.041	0.985
Capital	27.888	31.848	22.526
TFP	0.605	0.584	0.667
Net Foreign Assets	0.098	0.037	-15.296
Subsidy Cost	0.574	0.789	0.000

Model A
Distribution statistics of benchmark economy

```
                                <5      5 to 49    >=50    total
Share of establishments     41.063    49.158     9.778    100.000
Share of output              2.820    21.950    75.230    100.000
Share of labor               4.235    26.637    69.128    100.000
Share of capital             4.251    26.381    69.368    100.000
ans =
    0.0333
   -2.4316
    2.3983
    0.0000
ans =
    0.8852
    0.2169
   -1.1121
         0
```

Model B
Distribution statistics of benchmark economy

```
                                <5      5 to 49    >=50     total
Share of establishments     40.431    49.819     9.750    100.000
Share of output              2.828    21.280    75.892    100.000
Share of labor               4.247    26.098    69.655    100.000
Share of capital             4.248    26.047    69.706    100.000
```

Model C
Distribution statistics of benchmark economy

```
                                <5      5 to 49    >=50     total
Share of establishments     46.901    44.458     8.641    100.000
Share of output              3.333    31.598    65.069    100.000
Share of labor               4.815    36.011    59.174    100.000
Share of capital             4.835    36.007    59.159    100.000
```

Model A

```
                  with r_ear   with r_market   Total
TFP                   0.597          0.580      0.605
Aggregate output     2.196          0.086      2.282
Aggregate labor      0.967          0.033      1.000
Aggregate capital   27.341          0.547     27.888
```

Model B

```
                  with r_ear   with r_market   Total
TFP                   0.581          0.530      0.584
Aggregate output     2.343          0.025      2.368
Aggregate labor      1.031          0.009      1.041
Aggregate capital   31.698          0.151     31.848
```

Model C

```
                  with r_ear   with r_market   Total
TFP                     NaN          0.667      0.667
```

```
Aggregate output      0.000        2.296        2.296
Aggregate labor       0.000        0.985        0.985
Aggregate capital     0.000       22.526       22.526
 Average TFP
                  <5          5 to 49       >=50        total
Model A          1.546        1.760        2.345        1.774
Model B          1.543        1.747        2.330        1.763
Model C          1.591        1.950        2.485        1.877
Average TFP
                 non-earmaked        earmakerd
Model A          0.053          1.018
Model B          0.017          1.147
Model C          0.934          0.000
Error using surf (line 71)
Z must be a matrix, not a scalar or vector.
Error in MAIN_creditosubsidymodel (line 334)
h=surf(B(:,:,1))
>>
```