0.1 Positive Monetary Shock

Figure 1: Positive-Monetary-Shock Impulse Response Functions

(a) Monetary Shock (b) Interest Rate (c) Investment Reg 1

(d) Investment Reg 2 (e) Capital Reg 1 (f) Capital Reg 2

(g) Marginal Cost Reg 1 (h) Marginal Cost Reg 2 (i) Production

(j) Production Reg 1 (k) Production Reg 2 (l) Consumption Reg 1

(m) Consumption Reg 2 (n) Region 1, Good 1 (o) Region 2, Good 1

Positive-Monetary-Shock Impulse Response Functions, part 2

(a) Region 1, Good 2

(b) Region 2, Good 2

(c) Labor Reg 1

(d) Labor Reg 2 $\,$

(e) Wages Reg 1

(f) Wages Reg 2

(g) Price Level Reg 1

(h) Price Level Reg 2

(i) Region 1 CPL*

(j) Region 1 CPL*

(k) Inflation Region 1

(l) Inflation Region 2

(m) Inflation

^{*} CPL: Consumer Price Level.

Figure 3: Positive-Monetary-Shock Paired Impulse Response Functions

(a) Consumption (b) Investment

(c) Production (d) Capital

Positive-Monetary-Shock Paired Impulse Response Functions, part 2

(a) Labor (b) Wages
(c) Consumer Price Level (d) Price Level

0.2 Negative Monetary Shock

Figure 5: Negative-Monetary-Shock Impulse Response Functions

(a) Monetary Shock (b) Interest Rate (c) Investment Reg 1

(d) Investment Reg 2 (e) Capital Reg 1 (f) Capital Reg 2

(g) Marginal Cost Reg 1 (h) Marginal Cost Reg 2 (i) Production

(j) Production Reg 1 (k) Production Reg 2 (l) Consumption Reg 1

(m) Consumption Reg 2 (n) Region 1, Good 1 (o) Region 2, Good 1

Negative-Monetary-Shock Impulse Response Functions, part 2

(a) Region 1, Good 2
(b) Region 2, Good 2
(c) Labor Reg 1
(d) Labor Reg 2
(e) Wages Reg 1
(f) Wages Reg 2
(g) Price Level Reg 1
(h) Price Level Reg 2
(i) Region 1 CPL*

(m) Inflation

^{*} CPL: Consumer Price Level.

Figure 7: Negative-Monetary-Shock Paired Impulse Response Functions

(a) Consumption (b) Investment
(c) Production (d) Capital

Negative-Monetary-Shock Paired Impulse Response Functions, part 2

(a) Labor (b) Wages
(c) Consumer Price Level (d) Price Level