<table>
<thead>
<tr>
<th>Page Dimensions: 442.2x663.3</th>
</tr>
</thead>
<tbody>
<tr>
<td>[209x66]347</td>
</tr>
<tr>
<td>[60x528]Index</td>
</tr>
<tr>
<td>[60x499]Abradu-Otoo, Philip vii, 5, 10</td>
</tr>
<tr>
<td>[60x489]absorb-and-spend 95, 96–7, 103–7</td>
</tr>
<tr>
<td>[60x479]accountability 278–87</td>
</tr>
<tr>
<td>[60x469]accounting standards 31, 33</td>
</tr>
<tr>
<td>[60x459]Acquah, Paul 326</td>
</tr>
<tr>
<td>[60x449]Adam, Christopher vii, 8, 239, 240, 242</td>
</tr>
<tr>
<td>[60x439]African economies</td>
</tr>
<tr>
<td>[69x429]aid shock DSGE model 240–45</td>
</tr>
<tr>
<td>[69x419]aid shocks 246–50</td>
</tr>
<tr>
<td>[69x409]bond sterilization 254–8</td>
</tr>
<tr>
<td>[69x399]inflation targeting 238–9</td>
</tr>
<tr>
<td>[69x389]monetary policy 237–40, 258</td>
</tr>
<tr>
<td>[60x379]Aguiar, M. 23, 24</td>
</tr>
<tr>
<td>[60x369]aid African DSGE model 240–45</td>
</tr>
<tr>
<td>[60x359]bond sterilization 254–8</td>
</tr>
<tr>
<td>[60x349]credibility of 96–7, 100–107</td>
</tr>
<tr>
<td>[60x339]deficit financing 243</td>
</tr>
<tr>
<td>[60x329]incomplete transfer of 95–7</td>
</tr>
<tr>
<td>[60x319]and monetary policy 7–8, 237–40</td>
</tr>
<tr>
<td>[60x309]optimizing model 97–101</td>
</tr>
<tr>
<td>[60x299]policies countering credibility weakness 107–13</td>
</tr>
<tr>
<td>[60x289]shocks 246–54</td>
</tr>
<tr>
<td>[60x279]Alcântara, Wenersamy Ramos de vii, 16</td>
</tr>
<tr>
<td>[60x269]Aron, Janine vii, 277, 282, 286, 288</td>
</tr>
<tr>
<td>[60x259]Asian economies</td>
</tr>
<tr>
<td>[60x249]exchange rates 92</td>
</tr>
<tr>
<td>[60x239]financial instability 118–27</td>
</tr>
<tr>
<td>[60x229]post-Asian financial crisis 127–32</td>
</tr>
<tr>
<td>[60x219]vulnerabilities 117, 132–4</td>
</tr>
<tr>
<td>[60x209]Asian financial crisis 30, 118, 119, 121–7</td>
</tr>
<tr>
<td>[60x199]asset prices 51–3, 64, 124, 165</td>
</tr>
<tr>
<td>[60x189]Australia 72, 73</td>
</tr>
<tr>
<td>[60x179]Bafoussam 262, 263, 264, 265, 267, 268, 269, 272, 273</td>
</tr>
<tr>
<td>[60x159]Ball, L. 195</td>
</tr>
<tr>
<td>[60x149]Bamenda 262, 263, 264, 265, 267, 268, 269, 272, 273</td>
</tr>
<tr>
<td>[60x139]Bangladesh 10</td>
</tr>
<tr>
<td>[60x129]Bank of Central African States (Banque des Etats de l’Afrique Centrale, BEAC) 267–8</td>
</tr>
<tr>
<td>[60x119]Bank of England 3, 13, 18, 140, 156–7, 284</td>
</tr>
<tr>
<td>[60x109]Bank of Ghana 310, 314–18, 320–22, 323, 325–6, 327</td>
</tr>
<tr>
<td>[60x99]Bank of Japan 156, 193</td>
</tr>
<tr>
<td>[60x89]Bank of Zambia 331–3, 336, 343, 344</td>
</tr>
<tr>
<td>[60x79]bank reserves, see reserves</td>
</tr>
<tr>
<td>[60x69]banks</td>
</tr>
<tr>
<td>[60x59]Asian economies 118–19, 127–32</td>
</tr>
<tr>
<td>[60x49]China 138–9, 145, 148–50</td>
</tr>
<tr>
<td>[60x39]India 168</td>
</tr>
<tr>
<td>[60x29]lending 66</td>
</tr>
<tr>
<td>[60x19]Zambia 335, 341–2</td>
</tr>
<tr>
<td>[60x9]see also central banks; independence of central banks</td>
</tr>
<tr>
<td>[60x0]Barro, R. 46</td>
</tr>
<tr>
<td>[60x10]Basel II Accord 33–5</td>
</tr>
<tr>
<td>[60x20]basket of currencies 9, 136–7, 143</td>
</tr>
<tr>
<td>[60x30]Bear Stearns 18</td>
</tr>
<tr>
<td>[60x40]Beenstock, M. 320</td>
</tr>
<tr>
<td>[60x50]Benchmark Prime Lending Rate (BPLR) 168</td>
</tr>
<tr>
<td>[60x60]Berg, A. 245</td>
</tr>
<tr>
<td>[60x70]Bloemfontein 262, 264, 265, 268, 269, 272</td>
</tr>
<tr>
<td>[60x80]bond markets 32, 129–32, 170–71</td>
</tr>
<tr>
<td>[60x90]bond reaction function 244–5</td>
</tr>
<tr>
<td>[60x100]bond sterilization 254–8</td>
</tr>
<tr>
<td>[60x110]Brazil</td>
</tr>
<tr>
<td>[60x120]Central Bank of Brazil (Banco Central do Brasil, BCB) 180–81, 183–93, 195, 196–8</td>
</tr>
<tr>
<td>[60x130]exchange rates 16, 181–3, 187, 188–96</td>
</tr>
</tbody>
</table>
Index

inflation targeting 183–93, 196–8
Real Plan 181–3
sterilized interventions 180–81, 185, 187
buffer plus float 244, 245–57, 258
Buffie, Edward vii, 7, 97, 239
business confidence 315, 337–8
Calvo, G.A. 70, 324
Cameroon
Bank of Central African States
(Banque des Etats de l’Afrique Centrale, BEAC) 267–8
monetary policy and price deviation 266–70, 271, 272–3
regional price deviations 262–6, 271–2
Canada 42
Cape Peninsula 262, 264, 265, 268, 272
capital accounts
bond sterilization 254–8
closed, and aid shocks 246–50, 257
and monetary policy 239–40
open, and aid shocks 250–54
openness 277–8
capital flows
aid credibility 95, 103–13
Asian economies 122–7, 132–4
Brazil 180, 182, 187
China 7, 11
and exchange rates 10, 11–12, 122–5
financial instability 117
Ghana 313
monetary instability 118
and monetary policy 7–8, 14–16, 154, 237–40
shocks 24
South Africa 278
stabilization 26–8
sterilization 238
capital markets 129–32
capital spending 223
casado contracts (Brazil) 191–3
cash budget system 333–4, 336
cash reserve ratio (CRR) 157, 160–61
Central African Economic and Monetary Community 266–7
Central African Republic 266
Central Bank of Brazil (Banco Central do Brasil, BCB) 180–81, 183–93, 195, 196–8
Central Bank of Chile 56
Central Bank of Israel 320
central banks
Bank of Central African States
(Banque des Etats de l’Afrique Centrale, BEAC) 267–8
Bank of England 3, 13, 18, 140, 156–7, 284
Bank of Ghana 310, 314–18, 320–22, 323, 325–, 327
Bank of Japan 156, 193
Bank of Zambia 331–3, 336, 343, 344
Central Bank of Brazil (Banco Central do Brasil, BCB) 180–81, 183–93, 195, 196–8
Central Bank of Chile 56
Central Bank of Israel 320
conditions of 325
credibility of 13
Czech National Bank (CNB) 201, 202–8, 209–16
escape clause 282–3
European Central Bank (ECB) 140, 156, 174
exchange rates 15–16, 142–3
expectations 60–61
Federal Reserve 18, 50, 140, 156, 174
financial regulation 18
inflation targeting 49–50
and monetary policy 141–3
National Bank of Serbia (NBS) 219–21, 225–8, 231, 232
People’s Bank of China (PBC) 137, 138–9, 144, 147–8, 149, 150–51
role 5–6
South African Reserve Bank 266, 278–87, 289–305
see also banks; independence of central banks
Chad 266
Chick, Vicky 61
children 270
Chile
Central Bank of Chile 56
exchange rates 57
foreign exchange intervention 193
inflation targeting 13, 40, 42, 49, 52, 53, 195
China
capital flows 7, 11
exchange rates 70, 136–7, 138, 143–5, 147, 148, 151
foreign exchange intervention 148, 180
global trade 187
monetary policy 136–9, 145–51
People’s Bank of China (PBC) 137, 138–9, 144, 147–8, 149, 150–51
robustness of banks 148–50
civil service 337
Clausen, V. 261
Clearing Corporation of India Limited (CCIL) 163
closed economy 55
Collateralised Borrowing and Lending Obligation (CBLO) 162–3
Colombia 10, 180
currency board 9
currency substitution 101–2, 105–7
current account 95, 277–8
Czech National Bank (CNB) 201, 202–8, 209–16
Czech Republic 193, 201–8, 209–16
debt 30, 38, 129–32, 169–71, 336
deficit financing 243
democracy dividend 322–4
deregulation 143, 313–14
derivatives 171
devaluation, see fear of appreciation
direct monetary instruments 311–13, 331, 343
discount policy 331
disyatat, Piti vii, 5, 10
diversification 32
dollar exchange rate (US) 72, 73, 136, 143, 187
dollarization 9
domestic credit, Ghana 311–12; see also credit
dot-com bubble 51
Douala 262, 263, 265, 267, 268, 272, 273
Dragutinovic, Diana vii, 6
Duffuor, Kwabena 325
Durban 262, 264, 265, 268, 272
dynamic stochastic general equilibrium (DSGE) model 19, 208, 240–45

economic growth 13, 70, 81–9
economic openness, see openness
Economic Recovery Programme, Ghana 312–13
education 31, 33
Edwards, L. 276, 277, 288
efficiency 32
emerging markets
   economic volatility 22–6, 178
   fiscal policy measurement 233
   monetary policy 3–4, 5–8, 17–18
   shocks 23–6, 38
   vulnerabilities 132–5
employment, see unemployment
energy prices 8, 18, 118, 176, 339, 342
Enhanced Structural Adjustment Facility (ESAF) 335–8
Equatorial Guinea 266
equity markets 32, 124, 131, 133
euro area 9, 212
euro exchange rate 144, 266
European Central Bank (ECB) 140, 156, 174
European Union (EU) 203, 221, 223
Eurosystem 140
exchange controls 278
exchange rate crawl 243–4, 245–57, 258
exchange rates
   African economies model 238
   and aid flows 95
   Asian economies 132, 133
   Brazil 16, 181–3, 187, 188–96
   buffer plus float 244, 245–57, 258
   and capital flows 10, 11–12, 122–5
   central banks’ role 15–16, 142–3
   Chile 57
   China 70, 136–7, 138, 143–5, 147, 148, 151
   and competitiveness 70
   crawling peg 181, 182
   Czech Republic 201, 206
   fear of appreciation 69–71, 75–7, 78–83, 86–92, 122–4
   fear of floating 69–71, 75–7
   fixed 181, 201, 311
   flexible 10–12, 15, 136–7, 147, 151, 178, 220, 235
floating 10–11, 27, 51, 69–71, 72, 132, 183, 190, 278, 287
and foreign exchange intervention 79–81, 193–5
Ghana 311
and growth 70
and inflation 17, 172–3, 197
inflation modeling 299, 305
managed 9–10, 69, 136–7
managed float 10–11, 27, 132, 278
and monetary policy 6, 51–3, 195–7
and output growth 81–9
and price stability 197
pure float 244, 245–57, 258
regime classification 71–4
savings, role of 89–92
Serbia 220, 225–6, 228, 229, 235
short-run stabilization 27
South Africa 278, 287
as transmission mechanism 165, 171–3, 195–7
Zambia 10, 334, 335, 336, 344
expectations
   of central banks 60–61
   and inflation 177, 196
   and inflation targeting 205, 211
   and monetary policy 59, 60–61
   as transmission mechanism 165, 173–5
exports 187
external credit assessment institutions (ECAIs) 34–5
external debt 336, 344
Fatum, R. 193
fear of appreciation 69–71, 75–7, 78–83, 86–92, 122–4
fear of floating 69–71, 75–7
Federal Reserve 18, 50, 140, 156, 174
Fielding, David vii, 7, 261, 270
financial instability 117, 118–27, 132–5
financial institutions 270
financial markets 18, 24–5, 30–32, 313–14
Financial Markets Department (FMD) 170
financial regulation 18
Index

Financial Sector Development Plan 344
financial services 342, 344
financial stability
Asian economies 127–32
central bank role 5–6
China 137
India 154
and inflation targeting 40–41, 52, 56
instability 117, 118–27, 132–5
short-run stabilization 26–9
South Africa 267, 279
structural reforms 29–37
volatility in emerging markets 22–6
Zambia 331
see also monetary stability; price stability
financial system 6–7, 29–32
fiscal consolidation 223, 224
fiscal inertia
aid policies countering credibility weakness 107–13
credibility of aid 96, 100–107
fiscal policy
African DSGE model 240–45
and aid 96, 108–12, 113
aid shocks 246–54
bond sterilization 254–8
Brazil 183–4
India 169–71
and inflation 222
and inflation targeting 241
measurement 228–33, 234
and monetary policy 6, 169, 221–5, 233–5
and output 223–5
Serbia 220, 228–35
temporary fiscal restraint 108–12
Zambia 334, 336, 338, 343
Fiscal Responsibility and Budget Management (FRBM) Act 170
fixed exchange rates 181, 201, 311
flexible exchange rates 10–12, 15,
136–7, 147, 151, 178, 220, 235
float and full spend (FFS) 103–7
floating exchange rates
Asian economies 132
Brazil 183, 190
buffer plus float 244, 245–57, 258
fear of floating 69–71, 75–7
inflation targeting 51
monetary policy framework 10–11
pure float 244, 245–57, 258
short-run stabilization 27
South Africa 278, 287
textbook regimes 72
food prices 8, 18, 176, 299, 302, 305,
326–7
foreign aid, see aid
foreign direct investment (FDI) 180
foreign exchange intervention
African economies model 241
aid flows 239
Asian financial crisis 122–5
Brazil 180–81, 185, 188–93, 197–8
Chile 193
China 148, 180
Czech National Bank (CNB) 215
economic effects 78–83
exchange rates 71–4, 79–81, 193–5
fear of appreciation 75–7
India 172, 178
inflation targeting 53, 55, 142–3, 193–5, 197–8
investments 86–92
measurement of 78
monetary policy 195–7
output growth 81–9
reserves 15–16, 193–5
savings 86–92
Serbia 219, 228
South Africa 286
Zambia 336
see also sterilization
foreign exchange markets 164, 190–93, 331
foreign exchange reserves 15–16, 38,
193–5
Fountas, S. 261
Fraga, Armínio 183
frameworks
inflation 326–7
inflation targeting 206–8
institutional 25, 32–5
monetary policy 8–12, 156–60, 331–2,
334–5, 337–9, 341–2, 344
structural 24–6, 29–37
see also structural framework
Friedman, Milton 59
fuel prices 176
Fuhrer, J. 46
futures 190–93

G8 (Group of Eight) 95, 340
Gabon 266
Gali, J. 60
Garcia, M. 191
Garoua 262, 263, 265, 267, 268, 272, 273
General Agreement on Tariffs and Trade (GATT) 277
Gerlach, S. 63
Ghana
aid to 95, 96, 101–3
Bank of Ghana 310, 314–18, 320–22, 323, 325–6, 327
economic policy 309
foreign capital 237, 250
inflation 309–10, 312, 313, 314, 318
inflation targeting 10, 238, 315
model of monetary policy outcomes 320–22, 323
monetary policy 237, 238, 311–18, 320–27
global liquidity 26
globalization 28, 173, 342, 343
Goodfriend, Marvin vii, 6, 16
Goodhart, Charles vii, 10, 19, 59
Gopinath, G. 23, 24
Gordon, D. 46
government
credibility 325, 337–8
employees 337
monetary policy role 149, 150, 151, 168–9
government debt 169–70, 333
government securities 163–4
Great Moderation 54
gross domestic product (GDP)
Ghana 312, 314, 315, 318, 324
Zambia 335, 344
growth 13, 70, 81–9
Growth, Employment and Redistribution Strategy (GEAR) 286

Hammond, Gill vii
hard peg 9
headline inflation 55, 176–7
Heavily Indebted Poor Countries (HIPC) 324, 339

Hong Kong 10
household consumption 167
Hutchison, M. 193

Iceland 41
Ilek, A. 320
imports 299
impossible trinity 51, 53
income volatility 23–6
independence of central banks
Bank of Ghana 325–6
conditions of 325
credibility 13, 25, 33
National Bank of Serbia (NBS) 220
People's Bank of China (PBC) 138–9, 147–8, 149, 150–51
policy implementation 6, 35–6
indexation 181–2
India
inflation 175–7
inflation targeting 17, 155
monetary policy 10–11, 153–64, 178
transmission mechanisms 164–77
see also Reserve Bank of India
indirect monetary instruments 331, 343
indirect taxation 223
Indonesia
Asian financial crisis 121–7
financial instability 118–21
post-Asian financial crisis 10, 127–32
inflation
core inflation 55, 176–7, 225–6
credibility 103–13, 324–6, 327
exchange rates 17, 172–3, 197
expectations 177, 196
fiscal policy 222
forecasting 206–7, 212, 275–6
Ghana 309–10, 312, 313, 314, 318
headline inflation 55, 176–7
India 175–7
indicators 141
measurement of 18, 55, 64, 176–7, 202
monetary aggregates 60–67
monetary policy 5–6, 137–40, 146–7, 222, 224–5, 318–20, 321
output growth 326–7
risk analysis 316, 317
Serbia 229, 233
structural framework 326–7
volatility 340–41
Zambia 333, 335, 338, 339, 340, 343, 344
inflation modeling 290–305
inflation targeting
African economies model 238–9
benefits 12–14, 140
Brazil 183–93, 196–8
Chile 13, 40, 42, 49, 52, 53, 195
communication 49–50, 205, 207, 208, 209
credibility 46, 50, 54, 140, 141, 142, 219
Czech Republic 202–8, 209–16
defining the target 41–5, 203–4, 207
financial stability 40–41, 52, 56
fiscal policy 241
foreign exchange intervention 53, 55, 142–3, 193–5, 197–8
frameworks 206–8
Ghana 10, 238, 315
India 17, 155
inflation targeting ‘lite’ 238
interest rates 51–3, 143, 186, 189, 190, 208, 214, 238–9
monetary policy 12, 137–9, 140–41
output gap 45–8, 213, 214
output growth 309, 315
problems 14–16, 140
reserves 142–3, 193–5, 197–8
Serbia 219–21, 222, 225–8, 235
South Africa 42, 238, 275–6, 278–87, 290–305
Thailand 10
transparency 45, 49–50, 205
undershooting 210–11, 215–16
unemployment 45–8, 56, 213, 214
United Kingdom (UK) 42, 45, 140, 195
volatility in emerging markets 25
information 31, 34, 134
infrastructure 30–32
institutions
India 162–4, 170–71, 175
long-run structural reforms 32–5
and monetary policy 141–3
and shocks 25
Zambia 334–5, 337–9, 341–2, 344
interbank market 143, 148, 162–3, 190, 315
interest rates
African economies model 240
Brazil 186, 189, 190
Cameroon 267
China 144, 149
Ghana 312, 313–14, 318
India 166, 167, 177
inflation forecasting 207
inflation targeting 51–3, 143, 186, 189, 190, 208, 214, 238–9
monetary policy 60–64, 156–60, 321
Serbia 219, 226
short-run stabilization 27
South Africa 287
as transmission mechanism 165, 178
Zambia 333, 343
International Monetary Fund (IMF)
aid flows 95
fiscal policy measurement 231, 232
influence on monetary policy in
Ghana 309, 311, 312, 326
influence on monetary policy in
Zambia 335, 337, 340
spend-and-absorb 103
intervention, see foreign exchange intervention
investments 86–92
Israel 13, 42, 320
Issing, Otmar 65
Japan 72, 73, 156, 193, 224
Kaldor, N. 61
Kalyalya, Denny H. vii, 6
Kamil, H. 180, 193
Kanbur, Ravi vii
King, Mervyn 19
knowledge 34
Korea
Asian financial crisis 121–7
financial instability 118–21
post-Asian financial crisis 127–32
koruna exchange rate (Czech Republic) 206
Kufuor, John 324
Index

kwacha exchange rate (Zambia) 335, 337, 339, 343
Kydland, F. E. 324

labour costs 290, 292
Latin America 92, 101–2
Leape, J. 278
legal reform 31
Lepper, J. 285
Levy-Yeyati, Eduardo viii, 16, 17, 69, 71
liberalization 313–14, 331, 333–5
liquidity adjustment 156–60
Liquidity Adjustment Facility (LAF) 157–60
liquidity effect of fiscal policy 231–3
liquidity programming framework, Zambia 331–2
long-run structural reforms 29–35
long-term capital 15
long-term local currency debt market 30, 38
low-inflation objective 139–40, 146–7
Lula (Luiz Inácio Lula da Silva) 185

Maastricht Treaty 221
Macedonia 224
macroeconomic forecasts 206, 208, 210, 213, 219–20
Malaysia
Asian financial crisis 121–7
financial instability 118–21
post-Asian financial crisis 127–32
managed exchange rates 9–10, 69, 136–7
managed float 10–11, 27, 132, 278
Market Stabilisation Scheme (MSS) 160
market-based monetary management 313–14, 331
Mboweni, Tito 279–85, 286
McCallum, B. 60
Mexico 193
Millennium Development Goals 95, 101
Minella, A. 197
Mishkin, F. S. 140
Mohan, Rakesh viii, 11
monetary aggregates
African DSGE model 245
Czech Republic 202
foreign exchange reserves 78, 81
Ghana 311–13
India 154–5, 156–60
inflation targeting 141
as monetary policy tool 10, 59–67
South Africa 278–87
monetary instability
in Asian economies 118–21
and financial instability 117, 121–7, 132–5
monetary policy
African economies model 237–40, 258
and aid 7–8, 107–8, 113, 237–40
Asian economies 132–4
Cameroon 266–70, 271, 272–3
capital flows 7–8, 14–16, 154, 237–40
China 136–9, 145–51
emerging markets 3–4, 5–8, 17–18
exchange rates 6, 51–3, 195–7
expectations 59, 60–61
financial instability 121–7
financial markets 18
fiscal policy 6, 169, 221–5, 233–5
foreign exchange intervention 195–7
frameworks of 8–12, 156–60, 331–2, 334–5, 337–9, 341–2, 344
Ghana 237, 238, 311–18, 320–27
government role 149, 150, 151, 168–9
India 10–11, 153–64, 178
and inflation 5–6, 137–40, 146–7, 222, 224–5, 318–20, 321
inflation targeting 12, 137–9, 140–41
institutions 141–3
interest rates 60–64, 156–60, 321
monetary aggregates 10, 59–67
objectives 5–6
openness 276–87
operating procedures 156–7
output gap 321, 327
regional prices 266–71, 272–3
rules 318–20
Serbia 225–8, 233–5
South Africa 266–70, 271, 273, 278–87, 304
theory and practice 19
transparency 278–87
and volatility 237–40
Index

Zambia 237, 330–42, 343–4
see also transmission mechanisms
Monetary Policy Committee (COPOM), Brazil 183, 185, 186, 196, 197
Monetary Policy Committee (MPC), Ghana 310, 314–18, 320–22, 323, 325–6
Monetary Policy Committee (MPC), South Africa 283–4, 287
monetary stability
financial stability 117
implementation of reforms 35–7
India 154
inflation targeting 40–41, 56
long-run structural reforms 29–35
post-Asian financial crisis 127–32
short-run stabilization 26–9
volatility in emerging markets 22–6, 178
see also financial stability; price stability
monetary targeting 10, 59–67, 278–87
monetary union 9
money, and prices 62–3, 269
money markets, India 162–3
money supply
African DSGE model 245
Czech Republic 202
Ghana 311–13, 314
India 154–5
monetary aggregates 59–67
regional prices 269
volatility 340–41
Moore, Basil 61
Moore, G. 46
Muellbauer, John viii, 277, 282, 286, 288
Multilateral Debt Relief Initiative 340
National Bank of Serbia (NBS) 219–21, 225–8, 231, 232
National Monetary Committee (CMN), Brazil 183, 185, 186
National Patriotic Party 324
neo-Keynesian model 65
net inflation (NI) index, Czech Republic 203–4, 207
net open forward currency position (NOFP) 287
New Zealand 13, 42, 195
Niedermayer, Luděk viii
Nier, E. 66
Nijathaworn, Bandid viii, 5, 10
nominal anchors 139–40, 146–7, 150, 157, 182, 201, 239
Northern Rock 18
Norway 42
O’Connell, Stephen viii, 7, 239
oil 118, 339, 342, 343
open economy 55
open market operations 156–7, 202, 313, 315, 331, 343
openness
inflation forecasting 275–6
inflation modeling 290–305
measurement of 287–90
South Africa 276–87, 288–90, 304
Organisation for Economic Co-operation and Development (OECD) 201
output 13, 62, 222, 223–5
output gap
inflation modeling 299–304, 305
inflation targeting 45–8, 213, 214
monetary policy modeling 321, 327
output growth
fear of appreciation 81–92
Ghana 318, 327
inflation 326–7
inflation targeting 309, 315
monetary policy rules 318–20
output stability 56
Overseas Development Institute (ODI) 95
Papagapitos, A. 261
parsimonious model of inflation 299–304
Patra, Michael viii, 11
Pattillo, Catherine viii, 7
pegs (exchange rates) 9, 72
pension funds 171
People’s Bank of China (PBC) 137, 138–9, 144, 147–8, 149, 150–51
Peston, Maurice 59, 65–6
Philippines
Asian financial crisis 121–7
financial instability 118–21
post-Asian financial crisis 127–32
Phillips curve 45–8, 222
Pires, Daniela Silva viii, 16
policy 24, 32–5
political fragmentation 37
political instability 24, 25
population 167
Poverty Reduction and Growth Facility (PRGF) 335, 338–40
Prasad, Eswar viii, 6, 16, 144
predictability 50
Prescott, E.C. 324
Pretoria 262, 264, 265, 268, 269, 271, 272
price stability
African economies model 239
exchange rates 197
India 154
inflation targeting 40–41, 56
as monetary policy objective 5–6
South Africa 267, 279
Zambia 331
see also financial stability; inflation; monetary stability
prices
inflation modeling 290, 292
monetary policy 266–71, 272–3
and money 62–3, 269
regional deviation 261, 262–6
shocks 263
stationarity of series 271–2
privatization, Zambia 334–5, 337–8, 339
professional standards 31
property prices 124, 270
prudential regulations 33, 134, 143
Putkuri, H. 261
QPM (macroeconomic model),
Czech Republic 206, 208, 210, 213
Rajan, R. 144
real exchange rate (Brazil) 181
Real Plan, Brazil 181–3
real sector activity 315–16
Reconstruction and Development Programme (RDP) 286
rediscoun rate 268–9
reforms, implementation of 35–7
regional prices
deviation 261, 262–6
monetary policy 266–71, 272–3
money supply 269
stationarity of series 271–2
regulation 33, 134, 143
Reinhart, C. 24, 70
renminbi exchange rate (China) 136–7, 143
repurchase (repo) instrument 285, 315
Reserve Bank of India
communication 174–5, 176
credit 165, 168
debt management 169, 170
exchange rate policy 171
monetary policy 10–11, 153–64
reserve money programming, Zambia 331–2, 336
reserves
African DSGE model 240–45
aid shocks 246–54
bond sterilization 254–8
Brazil 180–81, 185, 186–93, 194, 197–8
China 147–8
foreign exchange intervention 15–16, 38, 193–5
India 154, 156–62
inflation targeting 142–3, 193–5, 197–8
structural reform of financial markets 38
Zambia 331, 338, 343, 344
reverse sterilization 96, 110–12
Rights Accumulation Programme (RAP) 333–5
risk 32, 33, 34, 316, 317
Rodrik, D. 70
Roe, A. 313
Rogoff, K. 325
Romania 10
Rose, A. 11
rules of monetary policy 318–20
rupee 171
savings 86–92, 168
Serbia
  budget (2007) 230
  exchange rates 220, 225–6, 228, 229, 235
  fiscal policy 220, 228–35
  inflation 229, 233
  inflation targeting 219–21, 222, 225–8, 235
  monetary policy 225–8, 233–5
  National Bank of Serbia (NBS) 219–21, 225–8, 231, 232
Shields, K. 261, 270
shocks
  African DSGE model 240–45
  bond sterilization 254–8
  central bank ‘escape clause’ 282–3
  closed capital account 246–50, 257
  credibility of aid 96–7, 100–107
  emerging markets 23–6, 38
  inflation targeting 205
  long-run structural reforms 29–35
  monetary policy 62, 237–40
  open capital account 250–54
  regional prices 263
  short-run stabilization 26–9
  short-run stabilization 26–9
  short-term capital 15
  short-term liquidity 156–60
Singapore 9
Singh, Sukudhew viii, 5, 15
  social security 171
  soundness 32
South Africa
  inflation model 290–305
  inflation targeting 42, 238, 275–6, 278–87, 290–305
  monetary policy 266–70, 271, 273, 278–87, 304
  openness 276–87, 288–90, 304
  regional price deviations 262–6, 271–2
  South African Reserve Bank 267, 278–87, 290–305
Sowa, Nii Kwaku viii, 5, 10, 313
  spend-and-absorb 95, 96–7, 103–7
  spot market 190–93
Sri Lanka 10
  stability
    implementation of reforms 35–7
    India 160
long-run structural reforms 29–35
short-run stabilization 26–9
volatility in emerging markets 22–6, 178
Stability and Growth Pact (EU) 221
Stals, Christian Lodewyk 279–85, 286
standards 31
state-owned enterprises (SOEs), China 149, 151
statutory liquidity ratio (SLR) 161, 168
sterilization
  Asian financial crisis 124
  bond sterilization 254–8
  Brazil 180–81, 185, 187
  capital flows 238
  exchange rates 193–5
  India 160, 172
  inflation targeting 142
    as policy option 15–16
    reverse sterilization 96, 110–12
  short-run stabilization 27
Sterne, G. 285
stock markets 124, 133
Stone, Mark R. 238
stress testing 28
Structural Adjustment Programme (SAP) 309
structural framework
  emerging markets 24–6
  implementation of reforms 35–7
  and inflation 326–7
  long-run reforms 29–35
  Zambia 334–5, 337–9, 341–2, 344
Sturzenegger, Frederico viii, 16, 17, 69, 71
subprime crisis 134
sustainable investment rule 221
Svensson, L. 43, 195
Tanzania 10, 95
tariffs 173, 276–7, 287–90
taxation 223, 334
Taylor, J.B. 46, 318–19, 320
Technical Advisory Committee on Monetary Policy (TACMP), India 175
temporary aid 100–101
temporary fiscal restraint 108–12
Index

Thailand
Asian financial crisis 121–7
financial instability 118–21
inflation targeting 10
post-Asian financial crisis 127–32
short-term capital 15

Thomas, L. 278
tight money 107–8, 113
time-inconsistency problem 325

trade
global expansion 187
inflation modeling 290–305
openness, South Africa 276–90
tariffs 173, 276–7, 287–90
transmission mechanisms 178
Zambia 334

training 31

transmission mechanisms
African economies 238, 240
Asian financial crisis 125–7
China 138
effectiveness of 6, 175–7, 178
exchange rates 165, 171–3, 195–7
India 164–77
interest rates 165, 178
Serbia 219, 226–8
types 164–75

transparency
central banks 33
inflation targeting 45, 49–50, 205
monetary policy 278–87
as transmission mechanism 173–5
transversality condition 65
Turkey 193
twin deficit theory 224

Uganda 10, 95
Uhlig, H. 60
unemployment 45–8, 56, 213, 214
Unidade Real de Valor (URV, Real Value Unit) 182

United Kingdom (UK)
Bank of England 3, 13, 18, 140, 156–7, 284
inflation forecasting 212
inflation targeting 42, 45, 140, 195

United States (US)
exchange rates 72, 73, 136, 143, 187
federal budget 224
Federal Reserve 18, 50, 140, 156, 174
regional price deviations 264–6, 270–71
Urban, F. 191
URV (Unidade Real de Valor) 182
US Federal Reserve, see Federal Reserve
volatility
African DSGE model 240–45
aid shocks 246–54
bond sterilization 254–8
credibility of aid 95–7, 100–107
eerging markets 22–6, 178
inflation 340–41
monetary policy response 237–40
money supply 340–41
Wal-Mart 173
wealth 64
Whatever Happened to Macroeconomics (Peston) 59
Witwatersrand 262, 264, 265, 268, 272
Woodford, Michael 59, 60, 62, 65, 240
World Bank 309
Wray, Randy 61
Yaoundé 262, 263, 265, 267, 268, 269, 271, 272, 273

Zambia
Bank of Zambia 331–3, 336, 343, 344
economic reform and monetary policy 333–41
exchange rates 10, 334, 335, 336, 344
foreign capital 237, 250
monetary policy 237, 330–42, 343–4
Zambia Consolidated Copper Mines (ZCCM) 337–8, 339
Zicchino, L. 66