Index

AAA see Addis Ababa Action Agenda (AAAA)

absolute poverty 181, 183, 187, 188
Addis Ababa Action Agenda (AAAA) 7, 15, 209–10
Addison, Tony 10–11
Adelman, I. 193
adult literacy 177
Africa 13, 23, 40, 57, 101, 121, 174, 188
agricultural growth 133–4
economies 122, 124–6
GDP growth 121–2, 131, 171, 175
labour income shares 203
low-income countries in 132
obese children in 39
population 131
poverty 121–2, 133, 134, 182–3
structural adjustment 10–12
debt problem 128
devaluation 123–5
economic reform 127
foreign-exchange 124, 127
import substitution 127–8
manufacturing sector 125
market liberalization 123, 126
per capita income 128–9
poverty reduction 128
problems with 124
structural damage 129–30
structural transformation 10–12
agricultural growth 133–4
aid donors 125, 132–3
demographic dividend 131
employment 133
human development 132
infrastructure 132
manufacturing development 131
social inequality 131–2
African Development Bank (AfDB) 132
Agenda 2030

eradicating poverty 36–8
global deal, but not a universal agenda 38–9
global target setting 33–4
indicators for monitoring 43
items, targets 34–6, 40
provision of global public goods 54
agricultural growth, Africa 133–4
agricultural taxation 133
Andean countries 117
Angola 129, 134
Annan, Kofi 42
Argentina 112, 113, 115, 116, 118, 174
inequality decline 183
Argentinean crisis of 2001–2002 100
Asia 170, 173
GDP growth rates 171, 175
labour income share 200
poverty in 153, 183, 187
productivity and wages 152–3
growth of 153–6
minimum wages impact on employment 158–61
stable labour shares 156–8
Asian financial crisis, late 1990s 65, 152
Atkinson, Tony 27–8, 37, 44, 198
Australia 170, 204
Barbados 23
basic needs approach 193
Betcherman, G. 159
Bhutan 206
billions to trillions, development financing 7–8
global public goods 53–5
SDG financing needs 55–7
body mass index (BMI) 47
Bolivia 110, 112, 115
Bolsa Familia 112
Booth, Charles 146
Brazil 112, 113, 115–18, 174, 177
inequality decline 183
poverty in 83
Bredenkamp, Hugh 67
Bretton Woods Institutions 29, 206
BRICS (Brazil, Russia, India, China and South Africa) 8, 41, 57, 173, 174
GDP growth rates 176
Britain 4, 153
Cambodia 159, 206
minimum wage 152, 153
Cambodia Development Goals (CDGs) 33
Canada 204
capital flight 44
capital markets 194–5
carbon emissions 61
Caribbean 170
labour income shares 203
catch up process
and economic inequality 185–9
to reduce inequality 13–14
CDP see Committee on Development Policy (CDP)
Central America 111, 114, 115, 117
Central Asia, labour income shares 203
CFA Franc Zone 124
Chile 101, 111, 112, 174
inequality decline 183
poverty in 83–7
China 8, 102, 133, 174, 176, 177, 187
Gini coefficient 184
global consumption
growth 89–93, 95
inequality 77–8
labour share 156–8
poverty in 79, 83–7, 182–3
productivity growth 152
climate change
impacts of 55
innovative financing for 60
collective labour rights 144, 145
Colombia 99, 193
Commission of Experts 66
Committee on Development Policy (CDP) 5, 29
commodity prices trend, 1993–2016
101–2
Cornia, Giovanni Andrea 9–10
corruption, indicator for monitoring 43–5
Costa Rica 23, 99, 112
Daudey, E. 198
Deaton, A. 44
demographic dividend, Africa 131
devaluation 123–5
developed countries
per capita incomes 25
reserve holdings for 65–6
targets in Agenda 2030 38
developing countries
average poverty line of 95
basic needs approach 193
financial flows 57–9
financing needs for climate change
55–7
increasing labor income share of top income earners 203–4
industrialization 172
labour income shares 201–3
population growth rates 172
poverty lines 181–3
reducing inequality in GDP growth rates 170–73
industrialization 172
population growth rates 172
poverty lines 181–3
world economy 170–71
sustainability 23–4
world economy 170–71
developmental studies
human development 25–6
human rights 28–9
inequality 26–8
sustainability 23–5
universalism 22–3
development finance
changing 57–9
provisioning of global public goods 60–62
divergences, inequality
between countries 178–81
within countries 181–5
East African trade 128
East Asia 122, 133, 156
labour income shares 202
Index

poverty reduction 126
structural transformation 126
Eastern-Europe (EE) 126, 127, 170
labour income shares 202
economic development process 205
economic growth, for reducing
inequality 185–9
economic inequality, catch up process
and 185–9
economic reform, Africa 127
Economic Research Institute of the
United Nations (UNU-WIDER) 194
Ecuador 101, 113
Edward, Peter 8–9
Egypt 174
Gini coefficients 185
El Salvador 101, 116
employment 12–13, 149–50
Africa 133
‘equity efficiency’ 145
Eritrea 129
Ethiopia 129
European Union 61
‘evidence-led policy’ 134
extreme inequality 36–8
extreme poverty 36–8
estimates on 44
indicators for monitoring 45
extreme poverty line, China 79
factor income inequality, globalization
and 200–203
female unemployment rate 115
fertility rates, decline of 101, 110–11, 115
FfD see Financing for Development (FfD)
financial crisis of 2008 115, 118, 195
financial liberalization 98–100
Financing for Development (FfD)
67–9, 209
Finland 204
Fioramonti, L. 43
fixed exchange rates 63, 124
foreign-exchange 124, 127
former Soviet Union (FSU) 126, 127
Garcia-Penalosa, C. 198
GDP 23–4
growth rates
Africa 171, 175
BRICS 176, 179
developing countries 170–73
Industrialized Countries 170–74
Latin America 171, 175, 177
Next-14 174–7
per capita 201
Africa 175, 183
China and India 178, 180
in developing countries 172
divergence and convergence in 173
Latin America 175
LDCs 179–80
Germany 61
Ghana 124, 131
GHG (Green House Gas) emissions 62
Ghosh, J. 16
Gini coefficients, for income inequality
9, 27, 196, 197
China 184
Egypt 185
global inequality 77–8
India 184
Indonesia 184
Latin America 99, 100–104, 114–16
Malaysia 184–5
Next-14 183
South Korea 185
Taiwan 185
Thailand 185
Turkey 184–5
Gini index see Gini coefficients
Gini ratio see Gini coefficients
Global Commission on the Economy
and Climate Change 55
global consumption growth 89–93, 95
global density curves 88–90
global development landscape 57–9
global economic stability 54
global Gini coefficient 79
global health funds 60–61
global inequality, since Cold War 8–9,
75–8
Gini index 77
Theil index 77
globalization 194, 199
and factor income inequality
200–203
global population 83, 86
global poverty, since Cold War 8–9, 75–87
gap 85, 88, 89
Gini coefficient 79
global distribution curve 87–93
line 79–87, 94–5
Theil coefficient 80, 81
see also global inequality
global poverty, statistics 44
global precariat 95
global public goods 53–5
finance for provisioning of 60–62
SDRs
as financing for development 67–9
as reserve asset 62–7
Global Public Goods (GPGs) elements
7
global securiat 91, 93
global target setting 33–4
global Theil coefficient 80, 81
Glyn, A. 199
GNP 24
Grant, Jim 42
Great Depression of the 1930s 62
Great Divergence 187
Great Transformation in Europe 189
Great Green Fund 67–8
Hammarskjöld, Dag 42
Haq, Mahbub ul 26
High-Level Panel on Financing for Development 60
High Level Political Forum on Sustainable Development 16
Honduras 99, 101
household income distribution 197–9
human development (HD) 5, 25–6, 205–6
Africa 132
Human Development Report 26, 194
human rights 28–9, 33
children and women 29
Human Rights Declaration 15, 210
inclusive growth, institutions role for 161–3
income distribution 178, 180, 183–7, 198
types 199–200
incremental investments 55–7
India 102, 174, 177, 187
Gini coefficients 184
poverty in 44, 182–3
Indonesia 174, 177
Gini coefficients 184
poverty in 83
industrialization, developing countries 172
Industrialized Countries
GDP growth rates 170–74
see also developed countries
inequality, income 4–5, 12–13, 26–8
in 1970s 192–3
between countries 178–81
within countries 181–5
degree of redistribution 207–8
drivers of 196–200
endogenous 199–200, 207
exogenous 199–200, 207
Gini Index of 196
heterodox perspective of 145, 149
from hierarchy 37–8
in international settings 192–4
and labour 149
liberalization effect on 194–5
Millennium Development Goals and 194–6
Palma ratio as indicator of 207, 209
poverty and 36–8, 207
reducing 37 see reducing inequality
reduction of rising 194–5
and SDGs 207–11
infrastructure, Africa 132
Institute of Development Studies (IDS) 26
institutions role, for inclusive growth 161–3
International Climate Initiative 60
International Labour Organization (ILO) 192–3
International Monetary Fund (IMF)
Articles of Agreement 65, 69
63–4, 125
Articles of Agreement 65, 69
international reserve asset, SDRs 62–7
as financing for development 4 67–9
Italy 204
Japan 133, 170, 204
Java 177
Index

223

Jolliffe, D. 81, 82
Jolly, Richard 4–5

Kahneman, D. 45
Kenya 131
Keynesian efficiency effect 205
Keynesian policies 9
Keynes, John Maynard 24–5, 63
Korea 193

Labor policy of 2000 113
Labour income shares
  decline in 200–203
  of top income earners, increasing
  203–4
Labour market institutions 161–3
  goal 8 of SDGs 162, 163
  goal 10 of SDGs 162–3
Labour markets 143
  heterodox interpretations of 144–5
  SDGs and 151–2
Labour productivity see productivity
Labour rights 144, 145, 151, 163
  SDG goal 8 of 149–50
Labour shares, stable 156–8
Latin America 13, 23, 170, 174, 195
  GDP growth rates 171, 175, 177
  inequality decline 9–10
  Gini ratio 9–10
  policies for 9
  labour income shares 201, 203
Latin America, income inequality 98
  causes of increase of 100
  decline of 9–10
    2002–2008 101
    2010–2011 116
    fertility rates 101, 110–11, 115
    Gini ratio 9–10
    policies for 9
    turbulent 2009–2012 and its
    stagnation over 2013–2014
    114–17
  decline of 2002–2012 100–101, 115
  drivers of 101
  impact of global economic
    conditions 101–7
  Left Turn and new policy of 2000s
    107–10
  policies in 2000s by center-left
    regimes 110–14

Domestic policy mistakes 115–18
Gini index 99, 100–104, 114–16
Income share 108–10
Net secondary enrolment rate and
  inter-quintile enrolment ratio
  110–12
Origins 98
Policies for 110–18
Rise of, during 1980s and 1990s
  98–100

Latino Barometro 2013 107, 116–17
LDCs see Least Developed Countries
  (LDCs)
Least Developed Countries (LDCs) 175, 177
  growth rates 205
  report of UNCTAD 206
LICs see low-income countries (LICs)
Life expectancy 177
Low-income countries (LICs) 58–9, 68
  in Africa 132
  SDR allocations 64
Luebker, Malte 12–13
Malaysia 174
  Gini coefficient 184–5
  male unemployment rate 81
Mali, poverty lines 81
Malnutrition 47
Manufacturing development, Africa
  125, 131
Manufacturing sector, Thailand
  153–5
Market liberalization 123, 126
Mazower, Mark 22
MDGs see Millennium Development
  Goals (MDGs)
Measurement of GDP 101, 114, 121,
  157, 170–72, 175, 176, 186, 201
Measurement of GDP per capita 172,
  175, 176, 186
Measurement of income distribution
  180, 183, 184
Measurement of incremental
  investment cost 55–6
Measurement of labour share 202
Measurement of national income 186
Measurement of per capita income
  128–9
Measurement of population 83, 131
measurement of poverty
bottom 40% 37
people living below $1.25 per day 38, 44, 153, 181–3
people living below PPP$2 per day 181–3
Mexico 101, 111, 116, 174, 177
debt crisis of 193
inequality decline 183
poverty in 83
Middle East, labour income shares 203
Millennium Declaration of 2000 60, 146, 204, 206
Millennium Development Goals (MDGs)
counting the poor 145–7
eradicating extreme poverty 145–8
financing issue 2
global target setting 33–4
goal 8 of 54
and income inequality 194–6
from poverty to inequality: shifts in 2000s 147–8
and Sustainable Development Goals 6, 204–6
critical reflections on global targets and measurement 5–6
and labour 151–2
in orthodox policy 148–9
productivity, employment and labour rights 149–50
reducing inequality and role of institutions 150–51
minimum wages 143
impact on employment 158–61
Mkandawire, T. 206
Monterrey Consensus 7, 52, 69
mortality rate 40
Mozambique 129
multidimensional poverty 82
multilateralism 41–2
Nayyar, Deepak 13–14
neo-liberal policies 100
Nepal 206
Netherlands 4, 204
New International Economic Order (NIEO) 193
‘New World Order’ 41
New Zealand 170
Next-14 13, 14, 188
GDP per capita 174–7
Gini coefficients 183
income inequality 185
Nicaragua 110
Nigeria 134
North Africa, labour income share 200, 203
North America 170
North–South divide 41, 42
obesity 39
OECD-DAC countries, financial flows 57, 58
Official Development Assistance (ODA) 132, 205
financial flows 57–8
overweight 39
Pacific 156, 175
labour income shares 202
Pakistan, poverty estimates 44
Palma ratio 6, 15, 47, 207, 209
Paraguay 115, 116
Paris Agreement 55
Article 6 of 62
‘partial reform equilibrium’ 127
Pattillo, Catherine 67
Peru 99, 111, 116
petty corruption 43–4
Pickett, Kate 27
Piketty, Thomas 199
Planck, Max 21
Polanyi, Karl 189
population growth rates, developing countries 172
Post-2015 Agenda 41
poverty 12–13
eradicating, 145–8
estimates 44, 76, 121, 181
and income inequality 36–8, 207
orthodox perspective of 142–4
reduction 183, 186–8, 204, 206
poverty lines 79–87
developing countries 181–3
‘poverty trap’ 57
Prebisch, R. 192
primary income distribution 198
productivity 143
measuring 144
<table>
<thead>
<tr>
<th>SDG goal 8 for 149–50</th>
<th>secondary income distribution 198</th>
</tr>
</thead>
<tbody>
<tr>
<td>and wages 152–3</td>
<td>Seers, Dudley 22, 23</td>
</tr>
<tr>
<td>growth of 153–6</td>
<td>seigniorage 63, 65, 68, 69</td>
</tr>
<tr>
<td>minimum wages impact on employment 158–61</td>
<td>Sierra Leone 129</td>
</tr>
<tr>
<td>stable labour shares 156–8</td>
<td>Singapore, wages 153</td>
</tr>
<tr>
<td>progressive income tax 27–8</td>
<td>skill-biased technical change (SBTC) 100</td>
</tr>
<tr>
<td>‘pro-poor growth’ 147</td>
<td>Smith, Adam 159</td>
</tr>
<tr>
<td>Prydz, E. 81, 82</td>
<td>social assistance programs 112</td>
</tr>
<tr>
<td>public social expenditure 112–13</td>
<td>social democratic policies 115, 116</td>
</tr>
<tr>
<td>purchasing power parity (PPP) 44, 79</td>
<td>labor policy, 2000 113</td>
</tr>
<tr>
<td>Ravallion, Martin 147</td>
<td>public expenditure on education 110</td>
</tr>
<tr>
<td>Reducing Emissions from</td>
<td>public social expenditure 112–13</td>
</tr>
<tr>
<td>Deforestation and Forest</td>
<td>tax policy, 2000 111–12</td>
</tr>
<tr>
<td>Degradation plus Conservation (REDD+) initiative 61–2</td>
<td>social inequality, Africa 130, 131–2</td>
</tr>
<tr>
<td>reducing inequality 169</td>
<td>Social Summit in Copenhagen in 1995 194</td>
</tr>
<tr>
<td>catch up process 13–14</td>
<td>Somalia 129</td>
</tr>
<tr>
<td>in developing countries</td>
<td>South Africa 174</td>
</tr>
<tr>
<td>GDP growth rates 170–73</td>
<td>inequality decline 183–4</td>
</tr>
<tr>
<td>industrialization 172</td>
<td>South America 115, 117</td>
</tr>
<tr>
<td>population growth rates 172</td>
<td>South Asia 175</td>
</tr>
<tr>
<td>poverty lines 181–3</td>
<td>labour income shares 203</td>
</tr>
<tr>
<td>world economy 170–71</td>
<td>South-East Asia 152, 175</td>
</tr>
<tr>
<td>divergences inequality between countries 178–81</td>
<td>South Korea 133, 174</td>
</tr>
<tr>
<td>inequality within countries 181–5</td>
<td>Gini coefficients 185</td>
</tr>
<tr>
<td>and role of institutions 150–51</td>
<td>South Sudan 129</td>
</tr>
<tr>
<td>unequal outcomes 173–8</td>
<td>Sovereign Debt Reduction Mechanism, 209</td>
</tr>
<tr>
<td>regional tax/GDP ratio 111–12</td>
<td>Spain 204</td>
</tr>
<tr>
<td>remittance 40</td>
<td>Special Drawing Rights (SDRs) 8, 62–7</td>
</tr>
<tr>
<td>reserve holdings, for developed countries 65–6</td>
<td>allocations 64–5</td>
</tr>
<tr>
<td>Rights Based Approach to Development (HRABD) 28–9</td>
<td>as financing for development 67–9</td>
</tr>
<tr>
<td>Rowntree, Sebohm 12, 146</td>
<td>Sri Lanka 23</td>
</tr>
<tr>
<td>Rwanda 134</td>
<td>stable labour shares 156–8</td>
</tr>
<tr>
<td>Sachs, Jeffrey 56–7</td>
<td>Stiglitz, Joseph 34, 36, 209</td>
</tr>
<tr>
<td>Sao Paulo 177</td>
<td>structural adjustment 121</td>
</tr>
<tr>
<td>SAPs see structural adjustment programmes (SAPs)</td>
<td>structural adjustment programmes (SAPs) 124, 125, 193</td>
</tr>
<tr>
<td>Schmidt-Traub, Guido 56–7</td>
<td>structural damage in Africa 129–30</td>
</tr>
<tr>
<td>Schumacher, E. 45</td>
<td>Cold War and 129–30</td>
</tr>
<tr>
<td>SDG 17 17, 54</td>
<td>structural transformation 123, 205–6</td>
</tr>
<tr>
<td>SDG financing needs 55–7</td>
<td>Sudan 129</td>
</tr>
<tr>
<td>SDRs see Special Drawing Rights (SDRs)</td>
<td>Sumner, Andy 8–9</td>
</tr>
<tr>
<td></td>
<td>sustainability 23–5</td>
</tr>
<tr>
<td></td>
<td>sustainable development defined 1</td>
</tr>
<tr>
<td></td>
<td>goals for rising income inequality 15–16</td>
</tr>
<tr>
<td></td>
<td>Sweden 204</td>
</tr>
</tbody>
</table>
Taiwan 174, 193
Gini coefficients 185
Tanzania 128
tax evasion 43, 44
tax/GDP ratio 9, 111, 113
tax policy of 2000 111
tertiary income distribution 198
Thailand 174
Gini coefficients 185
manufacturing sector 153–5
productivity growth 152–6
stable labour shares 156, 158
Theil index, global inequality 77–8
Tinbergen, Jan 211n3
trade liberalization 123
trade misinvoicing 43–4
Trapp, K. 199, 202
Triffin dilemma 63
Turkey 174
Gini coefficient 184–5

Uganda 129, 131
UNCTAD 204–6
‘underdevelopment’ 125
UNDP 26
Human Development Report 194
unequal outcomes 173–8
UN Global Compact 42
UNICEF 29
United Kingdom (UK) 204
Gini coefficients 27
United Nations, roles in developmental studies 29–30
Universal Declaration of Human Rights 163
universalism 4, 22–3
see also inequality, income; poverty
UN Millennium Declaration of 2000
60, 146, 204, 206
Uruguay 101
USA 34, 43, 52, 63, 65, 69, 70, 177, 204
Gini coefficients 27
USSR 170
Vandemoortele, Jan 5–6
van der Hoeven, Rolph 15–16
Venezuela 110, 113, 116, 118
Vietnam 33, 126
Vietnam Development Goals (VDGs) 33
Vos, Rob 7
wage inequality 143
wage setting mechanisms 162, 163
Washington Consensus policies 103, 106, 107, 147
Western Europe 170
Wilkinson, Richard 27
Wilson, Harold 146
World Bank 45, 125, 193
basic needs approach 193
‘Doing Business’ index of 132
poverty estimates 76, 121, 181
World Development Report 2013 159
World Health Organization (WHO), Global Report on Diabetes 3
Zambia 134
Zedillo, Ernesto 60
Zimbabwe 125