Figures

2.1 The value of the world exports, gross world product and USD 2/ day poverty line as indices (1990 = 100) 39
2.2 The mean incomes of the poorest 60 per cent of countries and the richest 10 per cent for the years 1820 and 1992 41
2.3 A simplified ESapp Framework starting at understanding changes in the physical environment through to post-policy appraisal 46
7.1 Environmental security strategies of two countries A and B 113
7.2 Achieving the sustainable energy goal 124
10.1 Poverty and vulnerability rates 158
10.2 Rural and national poverty (2003) 159
10.3 House connections to piped water (2002) 162
10.4 Under-5 mortality rate (1990–2003) 163
10.5 Child poverty (USD <2.15) 165
10.6a Real GDP (1989–2006) 166
10.6b Real GDP (1989–2006) 166
10.7 Spatial differences in poverty incidence (1999–2003) 167
12.1 Micro level impact of ICT on materials use 209
13.1 A picture of the water cycle, showing where costs and revenues can be expected 218
13.2 Water recycling in the Taiyue-Jinhe project 228
13.3 The wetland 229
14.1 Nominal and real world market price of agricultural food products 234
14.2 Fuel ethanol prices in Brazil, United States and Europe and international crude oil price, 2002–2007 237