
Tables

4.1	Civil wars, rebellion and militancy in selected oil and gas dependent states	74
7.1	Main security of supply issues on different length scales and time scales	137
8.1	Three perspectives on energy security	156
8.2	Indicators of crude oil supply security used in MOSES	159
8.3	Indicators used in the GEA energy security assessment	160
8.4	Vulnerabilities of future energy systems and related indicators	161
8.5	Ranges of indicators for crude oil supply in MOSES	162
8.6	Aggregating indicators for external resilience of crude oil supply in MOSES	164
8.7	Results of the crude oil analysis for MOSES	166
8.8	Cases of energy security assessments presented in this chapter	170
9.1	Export-import dependence of selected countries	177
9.2	Characteristics of national energy strategies in countries with high export and balanced export-import dependence	178
9.3	Characteristics of national energy strategies in countries with high import dependence	192
9.4	Dramatic supply shifts in Japan by 2030	200
11.1	Key oil and gas exporting countries	240
16.1	Impact categories, pollutants and effects considered in the ExternE methodology	369
19.1	Factor goalposts for 2010 EDI	425
19.2	Example of EDI for India	426
19.3	Commonly used national and international indicators of energy poverty	426
19.4	Level of electrification in various regions in 2009	428
19.5	Reliance on biomass for cooking energy needs in 2009	431
19.6	Expected number of people without electricity access in 2030	433
19.7	Outlook for biomass use for cooking in 2030 (million)	433