

Tables

1.1	FDI inward stock by world region in 2022	<i>page</i> 4
1.2	Different perspectives on the role of FDI in less developed countries	9
2.1	FDI in core and peripheral regions	17
2.2	Basic approaches in economic geography to FDI in peripheral regions	23
2.3	FDI and the modes of strategic coupling in GPNs	30
3.1	Spatial zones in core-based automotive industry macro-regional production networks	38
3.2	Passenger car production in integrated peripheries, 1990–2015	40
3.3	Structure of procured supplies of surveyed automotive firms in Slovakia	48
3.4	Percentage share of surveyed automotive firms in Slovakia by ownership according to what share of their supplies they source from domestic firms, foreign subsidiaries and abroad	48
3.5	The share of the total value of supplies sourced by interviewed foreign subsidiaries in Slovakia	49
3.6	The classification of linkages of the interviewed foreign subsidiaries and domestic firms	55
4.1	The basic elements of the spatiotemporal fix and conjoining organizational, technological and institutional fixes in the automotive industry of integrated peripheries	66
4.2	Job creation and job loss in the European Union plus Norway automotive industry by country, 2005–2016	71
4.3	Reasons for investment by foreign-owned automotive firms in Czechia and Slovakia	77
4.4	Reasons for the location choice of foreign-owned automotive firms in Czechia and Slovakia	79

4.5	Job creation and job loss by the nationality of the firm and by country, 2005–2016	81
4.6	Job creation by foreign and domestic firms in the European Union plus Norway automotive industry by country, 2005–2016	82
4.7	Summary of main restructuring events in the European Union plus Norway automotive industry, 2005–2016	87
5.1	Contemporary approaches to the automotive industry in economic geography	98
5.2	Positional power of countries in the European automotive industry, 2000–2018	105
5.3	Values of automotive industry power in the European automotive industry by country, 2003–2017	109
5.4	Classification of countries into spatial zones in the European automotive industry system delimited by cluster analysis based on the natural logarithm of average values of automotive industry power during 2003–2007, 2008–2012, 2013–2017 and 2003–2017	112
5.5	Change in the relative position of European Union countries between 2003–2007 and 2013–2017 according to automotive industry power	113
5.6	Change in the relative trade position of European Union countries between 2003–2007 and 2013–2017 according to positional power	114
5.7	Index of foreign control in the European automotive industry by country, 2003–2017	118
5.8	Index of innovation in the European automotive industry by country, 2003–2017	119
6.1	Firm-level indicators for measuring value creation and value capture	133
6.2	Shares of individual supplier tiers on selected indicators of the total Czech automotive industry, 2008–2010	137
6.3	Descriptive statistics for different tiers of Czech-based automotive firms (mean values for 2006, 2007 and 2008) (value creation and value capture)	138
6.4	Change in the share of value added (value creation), wages and corporate tax revenues (value capture) of the total value of production by supplier tier	140
6.5	The development of labor productivity (value creation), annual wages and corporate tax revenues per employee (value capture) by supplier tier, 1998–2009/2010	142
6.6	The percentage share of components sourced from Czechia in 2009 by supplier tier (value capture)	143
6.7	The percentage of automotive firms conducting selected high-value-added functions in Czechia by supplier tier, 2009	146

6.8	The percentage of automotive firms conducting selected high-value-added functions in Czechia by ownership and supplier tier, 2009	148
7.1	Labor cost per employee full-time equivalent in thousands of EUR (at exchange rate parity) in the European automotive industry (NACE 29) by country, 2020	159
7.2	The index of foreign control in the European automotive industry, 2019	160
7.3	The share of business R&D expenditures of the total value of production in the automotive industry (NACE 29) of selected European countries, 2020	167
7.4	The share of R&D personnel and researchers of total persons employed in the automotive industry (NACE 29) of selected European countries, 2020	168
7.5	Battery gigafactories in Eastern Europe, including announced projects	174
7.6	Selected FDI into the battery industry in Eastern Europe, including the announced future investments	176
7.7	Production of electric vehicles in Eastern Europe in 2022, including the announced future production and investments as of 2023	179
7.8	Engine and transmissions plants in Eastern Europe	186