

Contents

<i>List of figures</i>	page vi
<i>List of tables</i>	viii
<i>Preface and acknowledgments</i>	xi
<i>List of abbreviations</i>	xiv
Introduction	1
Part I The political and institutional determinants of education policy	
1 Theoretical framework: partisan politics in context	29
2 The politics of education and training reform: case studies	58
3 Worlds of skill formation: cross-national quantitative analysis	123
Part II The impact of educational institutions on outcomes and popular attitudes	
4 Educational institutions and socioeconomic inequality	177
5 The impact of educational institutions on popular attitudes and preferences	215
6 Conclusion	253
<i>Appendix: Data sources for quantitative analyses (all chapters)</i>	266
<i>Bibliography</i>	269
<i>Index</i>	298

Figures

1.1 De-commodification and stratification in education systems	<i>page 32</i>
3.1 De-commodification and stratification in education systems	124
3.2 Results of a hierarchical cluster analysis of countries	133
3.3 Public spending on educational institutions and social policies as percentage of GDP, average values 1997–2008	135
3.4 Private share of education funding and public social spending, 1997–2008	138
3.5 Partisan politics (1945–2000) and private share of education spending (1997–2008)	139
3.6 Educational stratification and the ratio of VET enrollment to the entry rate into higher education	146
3.7 Importance of VET relative to higher education and combined cabinet share of Christian and social democrats	148
3.8 Share of upper-secondary students in VET (average 1997–2008) and cabinet share of Christian democrats (1945–2000)	151
3.9 Economic coordination and the apprenticeship training share	155
4.1 Wage dispersion and educational inequality	182
4.2 VET share and inequality	191
4.3 Apprenticeship training and inequality	193
4.4 Higher education and inequality	194
4.5 VET and educational inequality	196
4.6 VET and youth unemployment	198
4.7 Predicted effect on inequality of an increase in the respective independent variable by one standard deviation	205
5.1 Percentage share of respondents in favor of “more” or “much more” government spending on education, ISSP Role of Government IV, 2006	220

5.2 Share of respondents recommending general and academic studies rather than VET to school-leavers, Eurobarometer 62.1, 2004	223
5.3 Comparison of the impact of income and educational background on spending preferences	230
5.4 Levels of socioeconomic inequality and public support for more government spending on education	239
5.5 Interaction between income and VET share	240
5.6 Interaction between income and private share of education spending	242
5.7 Popular support for redistribution and private share of tertiary education spending	251