

Figures

2.1	Ways in which ALMP can influence labour market outcomes	21
2.2	Changes in labour market efficiency and the u/v-curve	24
3.1	Labour market policy expenditure in France and Sweden, 1973–94 (% GDP)	51
3.2	Active and passive expenditures in France and Sweden, 1973–94 (% GDP)	52
3.3	Active expenditure by categories in France and Sweden (% GDP)	53
3.4	Outflows from unemployment and participant inflows into the various labour market programmes, France	66
3.5	Outflows from unemployment and participant inflows into the various labour market programmes, Sweden	67
4.1	Responsiveness of ALMP to unemployment in 142 REO in western Germany	84
5.1	Total ALMP expenditure per unemployed person, 1991–5 by RBA region	122
5.2	The percentage share of subsidy costs in ALMP, 1991–5 by RBA region	123
6.1	Regional unemployment rates and rate of participation in training measures, Spain, 1987–95	146
6.2	Regional unemployment rates and weighted rate of expenditure on employment-creation schemes, Spain, 1987–95	146
8.1	Uptake of ALMP and regional unemployment rates, all ALMP, training and job creation, average 1995–7 (%)	190
8.2	ALMP targeting and long-term unemployment, average 1995–7 (%)	192
9.1	Four co-operation types in 19 major municipalities	232
10.1	Organization of the Swedish Labour Market Administration	259