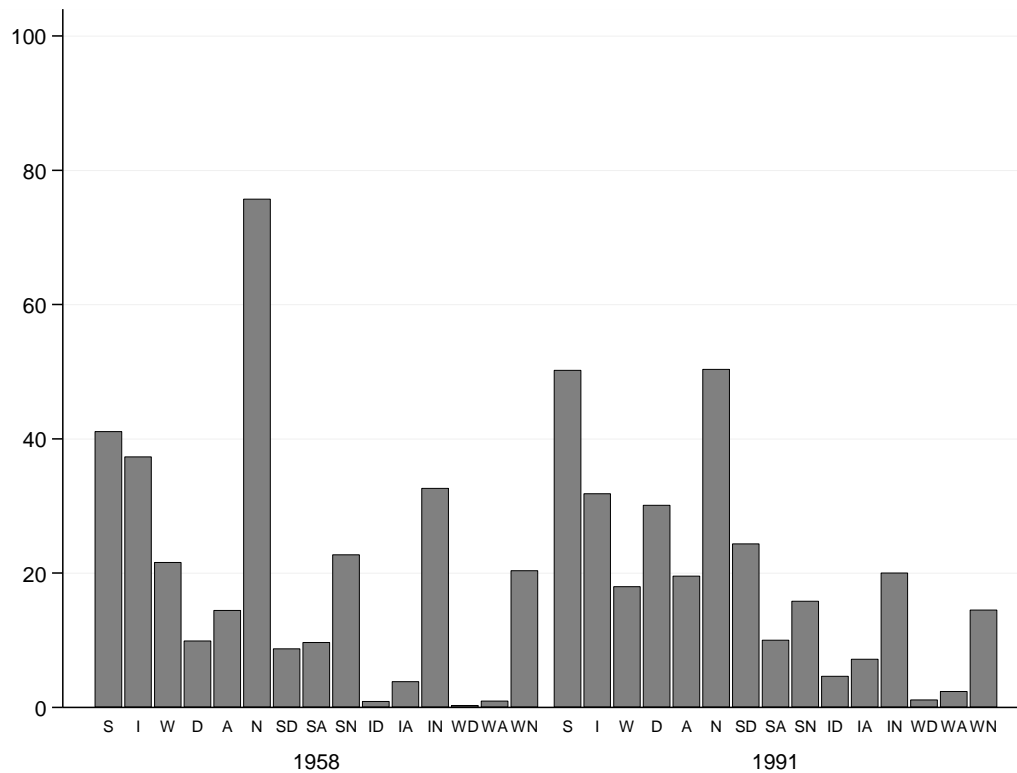


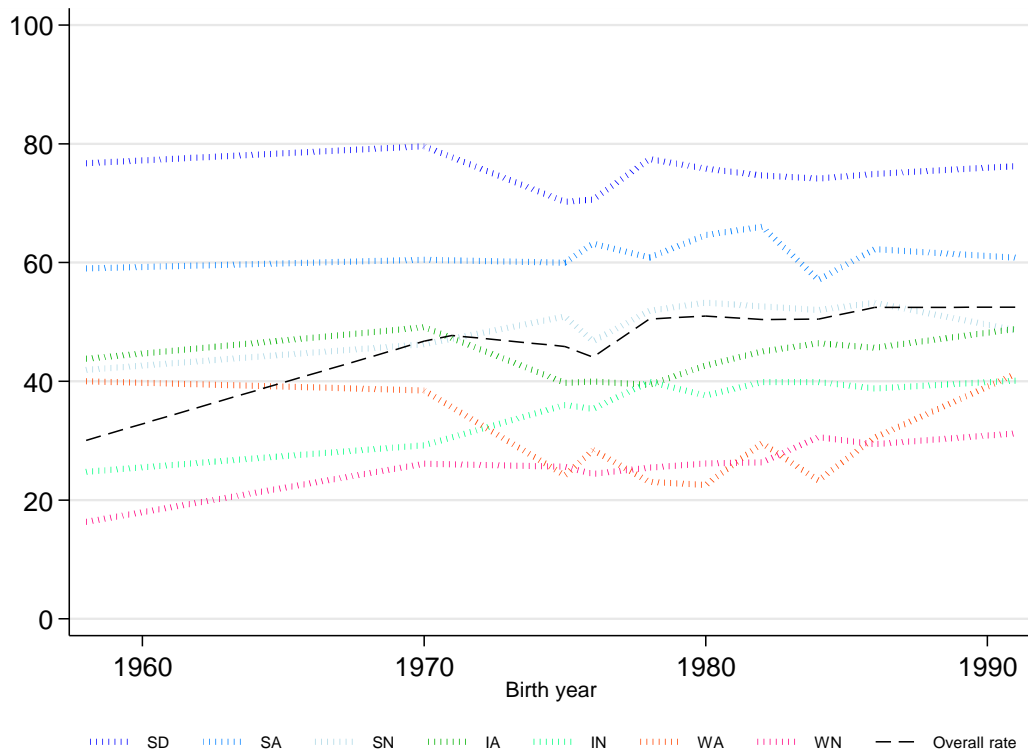
Chapter 9 Web appendix

Figure A9.1. The distribution of students across the social background categories for the earliest and latest datasets (NCDS, born in 1958, and YCS13, born in 1991). Distributions are shown for social class, educational level, and social class by educational level ^a



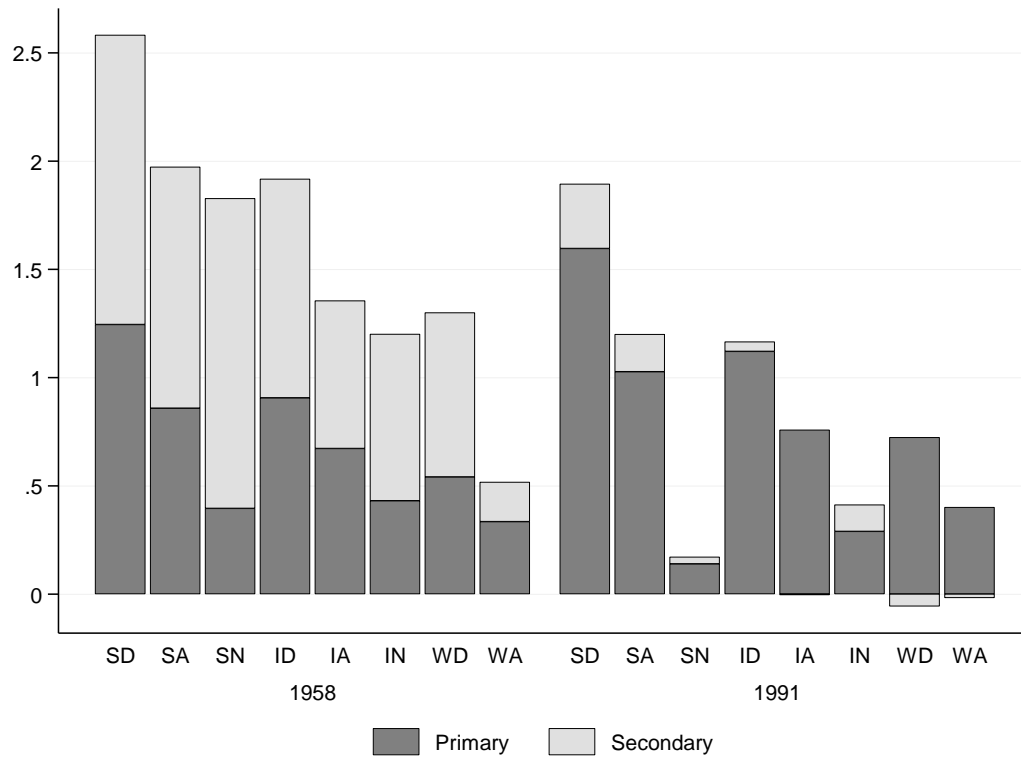
^a Social Class: Salariat (S), Intermediate&Petty Bourgeoisie (I) and Working class (W)
Educational level: Degree (D), A-level (A) and No education (N)

Figure A9.2. Transition rates to A-level education for students originating in the cross-classified class*education groups (overall transition rate shown as a dotted line) ^a



^a Social Class: Salarial (S), Intermediate&Petty Bourgeoisie (I) and Working class (W)
Educational level: Degree (D), A-level (A) and No education (N)

Figure A9.3. Log odds ratios representing the expected size of class*education inequalities at age 16 if only primary or secondary effects are operating (relative to working class*no education)



^a Social Class: Salarariat (S), Intermediate&Petty Bourgeoisie (I) and Working class (W)

Educational level: Degree (D), A-level (A) and No education (N)

Table A9.1. Results of significance tests for the primary and secondary effects analyses (Figures 9.5, 9.6, 9.9 and 9.10)

	Relative importance of secondary effects (s.e.)	
	Class	Education
<i>Transition to A-level</i>		
1958	0.50 (.043)	0.51 (.041)
1970	0.33 (.059)	
1971	0.38 (.036)	0.26 (.035)
1975	0.22 (.035)	0.24 (.029)
1976	0.21 (.025)	0.27 (.026)
1978	0.26 (.025)	0.25 (.025)
1980	0.27 (.025)	0.20 (.029)
1982	0.22 (.027)	0.21 (.031)
1984	0.19 (.032)	0.25 (.027)
1986	0.21 (.028)	0.12 (.057)
1991	0.07 (.041)	0.18 (.033)
CI for difference: 1958 and 1991	0.43 (0.31, 0.54)	0.32 (0.23, 0.43)
<i>Transition to university degree</i>		
1958	0.46 (.267)	0.46 (.181)
1971	0.32 (.028)	
1975	0.46 (.131)	0.35 (.097)
1976	0.41 (.143)	0.31 (.110)
1978	0.09 (.349)	0.11 (.276)
1980	0.21 (.253)	0.23 (.125)
1982	0.50 (.153)	0.58 (.073)
1984	0.56 (.156)	-0.09 (.372)
1986	0.45 (.177)	0.26 (.176)