absolute giving 44, 47–9, 51, 52–3
academic skills and behaviours 269, 273–5, 276–7, 284
Adler, P.S. 324
adult education 16, 292–306
African-Americans 68, 70, 72
age 27, 29–30, 31, 32
agency 16, 292–306
Akaike Information Criteria (AIC) 175, 176–82, 183
Aldrich, H.E. 378
Alesina, A. 71
Alexander, K.L. 263–4
Alheit, P. 294
Allport, G.W. 69–70, 71
Almond, G. 41
altruism 69; see also generosity
Alwin, D.F. 66–7
Amato, P.R. 41
American National Election Studies (ANES) 63
pilot survey 63, 64
Anderson, E. 72
Ao, D. 210, 211, 212
area deprivation 245, 248, 257, 258
area-level social capital 242–61
Arizona
law on grade retention 277–8
Phoenix schools 16, 267, 271–5, 276–8, 285–6
Arts in England Survey 37
assimilation (cognitive homogeneity) 327, 328–9, 332, 338
associational bonding 14–15, 126–44
associational bridging 14–15, 126–44
associations
membership and informal social connections 187–8, 194–5
membership and social relations of occupational structure 218–20
membership and trust 68, 69, 77–8, 81–7
participation in and ethnic tolerance 94–5, 97, 98, 99–100, 100–101, 102–3
attitudes, neighbourhood 15, 145–65
attitudinal (cognitive) social capital 107, 112–13, 114–19, 123–4, 245
Audit Commission 308
Australia
social capital and life satisfaction 15, 225–41
trust 71–2
average monthly total income 364, 370, 371, 373
average occupational prestige/status of network resources 168, 169, 170, 173–84
average prestige scores 391, 392, 393
axial coding 317
Baloch, S. 308–9
Bangladeshis
generosity 46, 47, 49, 53
informal bonding, associational bonding and associational bridging 132, 133–4, 136–42
social capital, ethnic diversity and mental health 246, 247–50, 251, 252, 256–7
Barcelona 377–97
Bauman, Z. 295
Baumgartner, M. 149
Bayesian Information Criteria (BIC) 175, 176–82, 183
Bécares, L. 257–8
Beck, U. 295
Behtouri, A. 212
Berkman, L. 243
best friend’s class 24
between-school socioeconomic heterogeneity 329, 334–5, 338–9
Beugelsdijk, S. 61
Bian, Y. 361, 362
Biesta, G. 293
Billett, S. 309
Bjørnskov, C. 225, 226
Black Africans
informal bonding, associational bonding and associational bridging 130, 132, 133–4, 136–42
social capital, ethnic density and mental health 246, 247–50, 251, 252, 256–7
Black Caribbeans
informal bonding, associational bonding and associational bridging 128, 130, 132, 133–4, 136–42
social capital, ethnic density and mental health 246, 247–57
bonding social capital 8–9, 108–9, 188–9
associational 14–15, 126–44
in personal and associational settings 127–9
social cohesion and cognitive attainment 16, 324–43
bottom-up associations 95, 100, 102
boundary spanning 345
Bourdieu, P. 2–4, 23, 35, 227, 262, 384
Bowles, S. 72, 227
Bozon, M. 294
Brewer, M.B. 150
bridging contact 14, 107–25
bridging social capital 8–9, 18, 108–9, 188–9
associational 14–15, 126–44
in personal and associational settings 127–9
social cohesion and cognitive attainment 16, 324–43
British Election Study (BES) 190
British Election Study Ethnic Minority Survey 2010 (EMBES 2010) 131–2
British Household Panel Survey (BHPS) 25, 80, 190, 212–16
Brunie, A. 384
Burt, R.S. 347
business associations 100, 102
calculation-based trust 317–18, 319
Cambridge Social Interaction and Stratification Scales (CAMSIS) 192, 205, 207–9, 213–16
Campbell, D. 41
Canada
ethnic tolerance 14, 91, 95–103
trust 71–2
Canadian Election Study (CES) 91, 95
Chan, T. 22, 24
charitable giving 69
generosity in England and Wales 40–59
Chen, W. 386
Chicago 263
Children, Families and Schools study (CFS) 266–79
China 6
institution-spanning social capital and its income returns 16, 344–57
social capital and marketization in the labour market 16, 358–76
Chinese Communist Party (CCP) 6
membership 351, 365
choice biographies 294
Citizenship Involvement Democracy (CID) surveys 65, 66–7
city marketization type 368–70, 371, 372, 373, 374
civic action 129, 134, 135–6, 136–42
civic associations, see associations
civic engagement 7–11, 195–6
volunteering, see volunteering
civic outcomes 12, 13
Claibourn, M.P. 69, 79–80
Clark, T. 70
class
approaches to class analysis 22–3
and generosity 14, 40–59
occupational diversity of networks 93, 97–8, 99–100, 101, 102
social reproduction strategies 2–4
social stratification and cultural practice 14, 21–39
see also salariat class; working class
class-based position generator measures 168, 169–70, 170–71, 172–84
clerical/sales class 172–83
club goods 325, 330
clumping 65–7
coding 317
coercion 73
co-ethnic social networks 250–52
cognitive attainment 16, 324–43
cognitive (attitudinal) social capital 107, 112–13, 114–19, 123–4, 245
cognitive homogeneity (assimilation) 327, 328–9, 332, 338
Cohen, W.W. 345
Coleman, J.S. 2, 225, 226, 262, 292, 293, 308, 310
approach to social capital 4–5, 264
colleagues, support from 234, 236, 238
collective social capital 226–7, 384
commercial cultural practices 26, 28–37
common goals 308–9
common goods 325, 330
Commonwealth migrants 129
communicative meaning 311
community associations 100, 102
community mindedness 113–19, 124–5
community participation 113–19, 124–5
community size 93, 97, 98–100
competition hypothesis 92
component prestige/status score of network resources 168, 169, 170, 174–84
co-national alters 390–91, 392
confidant ties 17
conflict theory 71, 111, 119
constrict hypothesis 108, 111, 119
contact
bridging contacts (inter-ethnic friendships) 14, 107–25
diversity, social capital and 109–111
and ethnic tolerance 91, 92, 102
theory and trust 71–3
control 4, 325
trust and 61, 67–8
control benefits 347
control list-based position generator 213, 214–15, 216–20
core social circles 345–6
Côté, R.R. 93
Coulson, A. 317
country wealth 328, 332, 333, 334
Coxon, A.P.M. 210–11, 213
crime 255, 257
cross-sectional analysis 76, 78–9
cultural capital 2, 23, 25, 35
Cultural Capital and Social Exclusion (CCSE) survey 25, 26, 37, 191
cultural class analysis 22–3
cultural omnivorousness 24, 35–6
cultural practice 12
and social stratification 14, 21–39
Cutts, D. 109–10, 145
daily social interactions 250–52
danwei 344
dark sides of social capital 128, 227
density list-based position generator 213–14, 216–20
Denzin, N.K. 311
depensation
area deprivation 245, 248, 257, 258
index of multiple deprivation 152, 159, 245, 248, 257
determinants of social capital 11, 12
Dhillon, J.K. 309
disadvantage 149–51, 152, 158–60, 161, 162
disclosing intimacy 190, 193–4
discourse analysis 311
discussion networks 15, 230, 232, 233–4, 235–6, 237–8, 239
dispositional characteristics 87
distributive policies 327–40
diversity 12, 13, 71–2
and ethnic tolerance 14, 91–106
neighbourhood attitudes 149–51, 152, 158–60, 161, 162–3
and social capital in the US and UK 14, 107–25
domains of social capital 11–12
downward transmission model 293
downwardly mobile
kin and non-kin ties 189, 192, 196–200, 201
social stratification and cultural practice 26, 29–36, 37
Dronkers, J. 109
dualism, institutional 344–5
durlauf, S. 149, 227
earnings 12, 13
earning choices 347
earning opportunities 347, 348, 349–50, 353–4
see also income
Eastern Europe 367
Ebers, M. 318
economic capital 2
economic crisis 55, 381
economic and socio-cultural status (ESCS) 331–2, 335, 338–9
education 2–3, 12, 13, 365
adult education 16, 292–306
grade retention 16, 262–91
higher 3, 294, 304
informal bonding, associational bridging
and associational bonding 133, 136–42
parental 29, 30, 35, 37
predictor of trust 68
social cohesion and cognitive attainment 16, 324–43
and social connections 292–3
social stratification and cultural practice 29, 30, 32, 33–4
and tolerance 91–2
educational transitions 295–305
embeddedness 359, 363
mixed 379, 390–94
emotional closeness 386–7, 389, 391, 392
emotional use of discussion networks 230, 232, 234, 235, 237, 238
employees 378, 379, 380–94
differences in social capital from owners 389–91
employment 131, 136–42
employment aggregate approach 22, 23–4, 167; see also position generators
enclaves, ethnic 16, 377–97
endogeneity bias 79, 87
England
generosity 14, 40–59
position generator measures 171–82, 183
social capital, ethnic density and mental health 15, 242–61
see also United Kingdom
entrepreneurs 358–9
ethnic enclaves 378, 379, 380–94
Erickson, B.H. 93, 94–5, 212
Erikson–Goldthorpe–Portacarero (EGP) classification 209, 217
ethnic density 15, 242–61
ethnic diversity, see diversity
ethnic enclaves 16, 377–97
ethnic minorities 12, 13, 201–2
diversity and social capital 14, 107–25
generosity 43, 45–9, 52, 53, 56
informal bonding, associational bonding
and associational bridging 14–15, 126–44
social capital, ethnic density and mental
health 15, 242–61
and trust 68, 70
ethnic tolerance 14, 91–106
European Social Survey 65–6, 66–7
evidence-based practice 307
excludable goods 325
experience-based trust 60, 317–18, 319
external boundary spanners 345
extra-budgetary earnings 348, 349–50, 353–4
factor analysis 62–3
Fafchamps, M. 227
fairness 64, 65
Families and Schools Together (FAST) 262, 265–79
family, see kin
family businesses 380–81
fear of crime 255, 257
Feng, X. 360
Fidrmuc, J. 78
Field, J. 308
Fieldhouse, E. 109–10, 145
Fisher, C.S. 347
Fisher, G. 128
fixed effects estimator 82–3, 84, 85–6, 86–7
‘flat-line’ income–giving relationship 42, 48–9
formal social connections/networks 8–9, 11–12
decline in the USA and UK 9–11
and generalized trust 14, 76–90
and informal social connections in the UK 15, 187–203
inter-organizational partnerships 318, 319, 320
Fourth National Survey of Ethnic Minorities
(FNS) 246–7
fractionalization index 152
fragile trust 317–18, 319
‘Framework’ content analysis technique 247
frequency of attendance at religious services/meetings 81–7
friends
best friend’s class 24
frequency of contact 82–7
informal connections in the UK 190, 191, 193–4
inter-ethnic friendships 14, 107–25
social support from 234, 236, 238
trust in 62
Fukuyama, F. 61
full list-based position generator 213, 215–20
Fuller, A. 294
Gambetta, D. 73
GDP per capita 332, 333, 334
General Health Questionnaire 12-item version
(GHQ12) 244–5
General Household Survey (GHS) 152, 153
General Social Survey (GSS) 63, 65, 233–4
generalized trust 61–3, 67–8, 225
diversity and 109–10
ethnic minority communities 130–31, 134, 136–42
social connectedness and 14, 76–90
see also trust
generational differences 133, 136–42
generosity 12
in England and Wales 14, 40–59
Gërxhani, K. 78
Giddens, A. 295
Gini coefficients 332, 333
Gintis, H. 227
Gittell, R. 188
giving 40–59, 69
Glaeser, E.L. 60, 63–4, 150
Glendinning, C. 309
goals, common 308–9
Goldthorpe, J.H. 3, 17, 22, 24, 189
goods 6, 325, 330
government
role in trust 73
trust in 62–3
gradational measures 168–9
grade retention 16, 262–91
Granovetter, M.S. 188, 204, 219, 347, 359, 363
Grenier, P. 11
grounded theory approach 312–14
guanxi 6, 362
Guo, X. 362–3
Güveli scheme 217–18
Halaby, C. 79
Hall, P. 10, 18, 42
Hanser, A. 362
happiness 12, 13
life satisfaction 15, 225–41
Hardin, R. 60
Hauser, S.M. 367
Havens, J. 42, 43, 44

Index

health 12, 13
and cultural practice 27, 29–30, 31
ethnic density, social capital and mental health 15, 242–61
self-rated and the position generator approach 171–82, 183
Health Survey for England (HSE) 244, 248, 258
Heath, A. 130, 134, 137, 138, 139
Heath, S. 294
Heckman’s selection models 198–200
helpfulness 64, 65
helping 40–59
heterogeneity 326
higher education 3, 294, 304
highest occupational prestige/status of network resources 168, 169, 170, 174–84
Home Office Citizenship Survey (HOCS) 40, 43–55, 111–12
homophily 69–70, 150
Hooghe, M. 80, 130
Horvat, E.M. 265
Houston, M. 294
Huang, X. 362
ignorance 91
imagined communities 304
immigration 13
ethnic enclaves in Spain 16, 377–97
social capital and ethnic tolerance 14, 91–106
in-group trust 69–71
inactive civic engagement 195–6
income
inequalities 328, 332, 333, 334
institution-spanning social capital 347–9, 349–50, 352–4, 355
relationship to giving 14, 40–59
social capital and marketization 361, 364, 370, 371, 373
see also earnings
Index of Fractionalization (SDI) 152
Index of Multiple Deprivation (IMD) 152, 159, 245, 248, 257
Indians
ethnic enclave in Lloret de Mar 377–97
informal bonding, associational bonding and associational bridging 132, 133–4, 136–42
social capital, ethnic diversity and mental health 246, 247–57
individual characteristics 116–18, 124–5
individual social capital 227, 384
inequality 22, 264–5
ethnic enclaves 378
income 328, 332, 333, 334
occupational 205, 207–10
trust and 71–3
influence 362–3
informal social connections/networks 8–9, 11–12
decline in the USA and UK 9–11
ethnic minorities and informal bonding 14–15, 126–44
and formal social connections in the UK 15, 187–203
and generalized trust 14, 76–90
inter-organizational partnerships 318, 319, 320
neglected aspect of research 187–90
informal social control 245
informal support (helping) 40–59
information 60, 362–3
advantage 347
instinctive trust 317–18, 319
institution-spanning social capital 16, 344–57
institutional dualism 344–5
institutional holes 361
institutional trust 61–2
institutions, support from 234, 236, 238
instrumental outcomes 12, 13
instrumental social capital 346–7
instrumental use of discussion networks 230, 232, 234, 235, 237, 238
integration 71–3
interaction analysis 364
interaction effects 140–42
interactive model 378
inter-city differences 355–6
inter-ethnic friendships 14, 107–25
intergenerational closure 4, 264
internal boundary spanners 345
International Social Survey Program (ISSP) 229
inter-organizational partnerships 16, 307–23
interpretivism 310, 312
intervention approach 16, 262–91
interviews 314, 316–18
inverse class–giving profile 42, 48, 53–5, 56
isolated membership 81–7
Italy 7
item response theory (IRT) modelling 27
Jacob, B.A. 263
James, R. 42
Jamieson, L. 17, 190
Janowitz, M. 189
Jennings, M.K. 63
job seeking 188
Johnston, B. 294
joining (volunteering in civic activities)
generosity in England and Wales 40–59
trust and 77–8
Kawachi, I. 243
Kern, R.M. 36
kin (family and relatives)
frequency of contact 82–7
social support from 234, 236, 238
ties 190, 191, 193–202
trust in 62
Knight, J. 360
Kramer, R. 150
Krosnick, J.A. 66–7
Kwon, S. 324
Labaree, G. 263
labour market 16, 358–76
LaFerrara, E. 71
Lancee, B. 109
Lane, R.E. 62–3
LaPorta, R. 60
Lareau, A. 4
Laurence, J. 130
learning hypothesis 91–2
Lefgren, L. 263
legitimate cultural practices 26, 28–37
length of residence 389–90
Lesser, E. 308
Leung, A. 225
Levinthal, D.A. 345
Li, J. 360
Li, L. 359
Li, S. 361
Li, X. 367–8
Li, Y. 10, 78, 80, 187
Liang, S. 345
Liang, X. 360
life course approach 292–306
life satisfaction 15, 225–41
lifestyle perspective 171
Lin, N. 1, 2, 17, 160, 347, 384
definition of social capital 227
families and job seeking 3
position generator approach 5–7, 166, 190, 210, 211, 212, 228, 385
strengths of strong ties 188
linking social capital 18
social cohesion and cognitive attainment 16, 324–43
Living Costs and Food (LCF) survey 57
Living in Queensland (LIQ) survey 229–38
Livingston, M. 149
Lloret de Mar 377–97
locality, views of 254–6, 257
Lockwood, D. 22
log of attendance at partnership meetings 312, 313
longitudinal perspective 79–87
Loury, G. 226
Lu, M. 359
Lunar New Year Greeting Networks (LNGN) 350–51
‘machers’ 8, 9, 127, 188
manipulation of society 295, 304
market development stages 362, 367–72, 373
market transition theory 363
marketization 16, 358–76
relationship between social capital and 358–60
marriage 37
Marshall, M. 110
Martin, P.S. 69, 79–80
mathematics 331
McKenzie, T. 45
McNutt, P. 325
McPherson, M. 10
mean occupational prestige/status of network resources 168, 169, 170, 173–84
meaning 311
mediation model 113–14
meeting attendance log 312, 313
mental health 15, 242–61
merit promotion 262, 263
Merrill, B. 294
Messick, D. 150
middle-class families 2–4; see also salariat class
Middle Super Output Areas (MSOAs) 154, 244
minority ethnic groups, see ethnic minorities
misanthropy scale 64, 65
mixed embeddedness 379, 390–94
mixed-methods approach 15, 242–61
mobility, social, see social mobility
mobility trajectories
informal social connections and 188, 189, 192, 196–200, 201
social stratification and cultural practice 26–37
mobilization
of social capital 363–74
thesis 347
Model, S. 128
modernity 295
monopolies 368, 369, 370–72
monthly average total income 364, 370, 371, 373
Index 405

Moore, S. 212
moralistic trust 61, 62
Morgan, A.R. 226
motivations 319
multiculturalism 126
Muslims 46, 47, 49, 53, 56

name generators 210, 228, 229, 384–5
discussion networks 230, 232, 233–4, 235
Nannestad, P. 60–61, 63, 64
Nation at Risk, A 263
National Statistics Social-economic Classification (NSSeC) 43, 45–6
natural disasters 359
Nee, V. 363, 367
negative binomial model 198, 199
negative class giving 42, 48, 53–5, 56
neighbourhoods
attitudes 15, 145–65
characteristics 116–18, 124–5
diversity and social capital 14, 107–25
integrated and trust 71–3
social capital, ethnic density and mental health 15, 242–61
neighbours
frequency of talking to 82–7
trust in 70
neo-materialism 171
Netherlands Longitudinal Life Course Study (NELLS) 171–82, 183
network-resources approach 166, 184, 384; see also position generators
networks
discussion 15, 230, 232, 233–4, 235–6, 237–8, 239
see also social connections/networks
new networks 296–303
Newman, J. 318
Newton, K. 63, 69
Niemi, R. 63
non-kin ties 190, 191, 193–202
non-participant observation 314–15
non-salary earnings 348, 349–50, 353–4
non-state sector 344–5, 368, 369, 370–72; see also institution-spanning social capital
non-verbal communication 311–12
norms, shared 4, 161–2, 308–9, 318, 319
Norway 205–6
Nosanchuk, T.A. 94–5
nurses’ husbands 205
observation 314–16
occupational diversity of social networks 93, 97–8, 99–100, 101, 102
occupational prestige scales 168–9, 170–71, 172–84, 209, 210–11
ethnic enclaves in Spain 386–94, 397
occupational status scales 168–9, 170–71, 172–84
occupational structure 15, 204–24
position generators 15, 206, 210–20, 221
social interaction distance analysis 206, 207–10, 220–21
occupational titles 214
occupations 366
access to privileged positions 2–4
social capital and 204–6
social contacts in the UK 191, 193
OECD countries 331–9
Offe, C. 60
old networks 296–303
omnivore thesis 24, 35–6
open coding 317
opportunity advantage 347
‘optimal conditions’ on trust 71–3
optimism 61, 67–8
out-group trust 69–71
outcomes of social capital 12, 13
overheads, social 16, 324–43
owners 378, 379, 380–94
differences in social capital from employees 389–91

Pahl, R. 10, 17
Pakistanis
etnic enclave in Barcelona 377–97
generosity 46, 47, 49, 53
informal bonding, associational bonding and associational bridging 132, 133–4, 136–42
social capital, ethnic diversity and mental health 246, 247–50, 251, 252, 256–7
panel data 79–80
paradigm wars 310
parent–parent social capital 264–5, 266, 268, 273–5, 276–7, 282
parent–school social capital 264–5, 266, 268, 273–5, 276–7, 282
parents
cultural practices 25–37
education and children’s cultural practices 29, 30, 35, 37
trust learned from 63
parents’ groups 101, 102
participant observation 314–16
participation in social capital 325–6, 327–40
particularized trust 61–2
partnerships
dimensions of social capital that feature in 308–9
inter-organizational 16, 307–23
Paxton, P. 9–10, 81, 147, 148, 151, 160
personal influence 362–3
Peterson, R. 24, 35–6
Pettigrew, T.F. 71
Pevalin, D. 10
Pew Metropolitan Philadelphia survey study of trust 62
Phoenix, Arizona 16, 267, 271–5, 276–8, 285–6
Pichler, F. 78
Piff, P. 42
Polanyi, K. 363
political capital 365
Ponzetto, G. 292–3
pooling 328, 334
Portes, A. 1, 4–15, 17, 308
position generators 5–7, 9, 12–13, 25–26, 228, 229, 384, 385
and confidant ties 17
ethnic enclaves in Spain 386–94, 397
kin and non-kin ties 190, 191–2, 192–3, 194–5, 196–200
occupational structures 15, 206, 210–20, 221
overview and comparison of measures 15, 166–86
popularity of 170–71
positional thesis 347
positivism 310
poverty 13; see also deprivation; disadvantage
Powell, M. 309
predictors of social capital 149–51, 152, 158–61, 162–3
prejudice 108
PRESCA2C scale 386, 397
primary school teachers’ husbands 207, 208
primary ties 296–304
principal component analysis (PCA) 216–17
private entrepreneurs, see entrepreneurs
private goods 6, 325
private schools 335–8
private sector 344–5, 368, 369, 370–72; see also institution-spanning social capital
privilege 2–4
productivity of social capital 326–40
Program for International Student Assessment (PISA) 331–9
public goods 6, 325, 330
Putnam, R.D. 1, 2, 52, 145–6, 225, 227, 292
approach to social capital 7–9
bridging and bonding social capital 8–9, 127, 128, 131, 135, 188–9
constrict hypothesis 108
decline in social connections 7, 10, 127
educational attainment 293
giving 41–2
‘machers’ and ‘schmoozers’ 8, 9, 127, 188
reciprocity 8, 18
tolerance 92, 94
trust 13, 60, 69, 71, 147, 148
Putzel, J. 308
racial diversity, see diversity
racism 242, 255–6, 257–8
Ram, R. 225
random assignment 262
random effects model 82–3, 83–5, 86–7
randomization 267, 269
range of kin and non-kin ties 191–2, 192–3, 194–5, 196–200
in occupational prestige/status of network resources 168, 169, 170, 174–84
Rault, W. 294
Raval neighbourhood, Barcelona 377–97
reading 331
recession 55, 381
reciprocal causality 87
reciprocity 8, 18, 68
regression to the mean 65–7
relational social capital 384
relational thesis 347
relative giving 44, 47–9, 51, 52–5
religion
frequency of attendance at religious services/meetings 81–7
and giving 41, 43, 45–9, 52, 55–6
religious civic engagement 195–6
social capital, ethnic density and mental health 252–4
and trust 68
repeated measures data 79–80
research interests 310
residence of alters 388
resilient trust 317–18, 319
resource advantage 347
resource generators 210, 228–9, 384, 385
respondent validation 316–17
retention, grade 16, 262–91
Ring, P.S. 317
risk biographies 294
rivalrous goods 325
role relations 231, 232, 234–6, 237–8
Romania 66
Rosenberg, M. 62, 65
Rosenblum, N.L. 70
routine clerical/sales class 172–83
Saggar, S. 130
salariat class
kin and non-kin ties 192, 195, 196–200, 201
position generator approach 172–83
social stratification and cultural practice 26,
29–36, 37
sales assistants’ husbands 207, 208
sales/clerical class 172–83
Samuelson, P.A. 325
San Antonio, Texas 16, 267, 271–3, 274, 275,
276–8, 287–91
Savage, M. 35
Scherger, S. 35
Scherpenzeel, A. 65
Schervish, P. 42, 43, 44
’schmoozers’ 8, 9, 127, 188
Schnurr, B.L. 263
schools
characteristics 267–8
Families and Schools Together intervention
262, 265–79
social capital, social cohesion and cognitive
attainment 327–40
science 331–9
segregation 380; see also entrepreneurs
self-rated health 171–82, 183
Seligman, A. 68
semi-structured interviews 316–18
seniority 365
shared norms 4, 161–2, 308–9, 318, 319
shared values 161–2, 308–9, 318, 319
Sharpe, D. 42
Shepard, L.A. 265
Skocpol, T. 95
Smith, M.L. 265
Smith, P. 63, 64
Smith, S. 57
Snijders, T.A.B. 385
social capital 1, 307–8
and social cohesion 325–7
and social stratification 325–7
and social cohesion 325–7
and theoretical perspectives 226–7
and tolerance 91–5
trust in neighbours as a measure of 148–51
Social Capital Community Benchmark Survey
(SCBS) 111–12
social capital mobilization 363–74
social circles 212–13
social class, see class
social cohesion 12, 13, 243, 258
social capital, cognitive attainment and 16,
324–43
social connections/networks
and adult education 16, 292–306
education and 292–3
formal and informal in the UK 15, 187–203
and generalized trust 14, 76–90
inter-organizational partnerships 308–9,
318, 319, 320
occupational diversity of networks 93, 97–8,
99–100, 101, 102
and trust in neighbours 147, 148, 151–2, 153,
154–8, 160–61
see also formal social connections/networks;
informal social connections/networks
social context 92–3
social interaction distance (SID) analysis 206,
207–10, 220–21
social interactions
daily and ethnic density 250–52
and trust 68, 69
social mobility 3, 189, 201, 204
mobility trajectories, see mobility
trajectories
social stratification and cultural practices
26–37
Social Mobility Inquiry (1972) 189
social network space 361
social overheads capital 16, 324–43
social promotion 262
social reproduction strategies 2–4
social skills and behaviours 269, 283
social stratification, see stratification
social structure 4–5
social support 231, 232, 234–6, 237–8, 239
social ties, see social connections/networks
sociodemographic characteristics 231, 232,
234, 235, 238
socioeconomic attainment 171–82, 183
socioeconomic differentiation 329, 338
socioeconomic disadvantage 149–51, 152,
158–61, 162
socioeconomic indexes 209
socioeconomic integration 131, 136–42
socioeconomic status (SES) 43
sorting policies 328, 334
South Asians 128–9, 130, 132; see also Bangladeshis; Indians; Pakistanis
souvenir shops 383–4
Spain 16, 377–97
Spanish alters 390–91, 392, 393
sports associations 100–101, 102
stability 250–52
stable salariat class, see salariat class
stable working class, see working class
Stafford, M. 258
stagnating markets 391–3
standard generalized trust question 60–61, 63–4, 80–81
standardized odds ratios 175, 176–82, 183
state-owned monopoly sector 368, 369, 370–72
state-owned open sector 368, 369, 370–72
state planning 344
state sector 344–5; see also institution-spanning social capital
Stolle, D. 69, 76, 80, 109, 110
strangers, trust in 61, 62
strategic trust 61, 62, 76
stratification 4, 10, 205
and cultural practice in the UK 14, 21–39
streaming 328, 334
Strength and Difficulties Questionnaire (SDQ) 269
strengths of strong/weak ties 188, 238
strong ties 3, 219–20, 355, 362
racial diversity of 94, 97, 98, 99–100, 101, 102
strengths of 188, 238
strong–weak partnership continuum 318, 319
structural social capital 107, 112–13, 114–19, 123–4
Stuart, M. 294
student academic skills 269, 273–5, 276–7, 284
student characteristics 267–8
student social skills 269, 283
Sturgis, P. 63, 64, 130
Sweden 71–2
Swiss Household Panel 65
tacit knowledge 308
Taking Part Surveys of England (TPSE) 171–82, 183
Tan, J. 386
Tan, L. 360
Taylor, M. 308–9
teacher–parent social capital 264–5, 266, 269, 273–5, 276–7, 283
Texas
law on grade retention 277
San Antonio schools 16, 267, 271–3, 274, 275, 276–8, 287–91
theoretically informed list-based position generator 213, 215, 216–20
time periods 362, 367–72, 373
Tocqueville, A. de 8, 41
tolerance 12, 13
ethnic 14, 91–106
social capital and 91–5
top-down associations 95, 102
tracking 328, 334
transmission belt model of civil society 70
transnational alters 390–91, 392
Troiano, U. 292–3
trust 8, 12, 13, 225
diversity and 109–10
ethnic minority communities 130–31, 134, 136–42
measuring 63–7
moralistic 61, 62
in neighbours 15, 145–65
partnerships 308–9, 317–18, 319, 320
as a proxy measure of social capital 147
roots of 14, 60–75
social connectedness and 14, 76–90
sources of 67–73
strategic 61, 62, 76
UK 70, 71–2, 80–87
USA 10, 63, 66, 67, 70, 71–3
trust games 60, 63–4
turnout 129–30, 134, 136–42
Tushman, M.L. 345
TV watching 26, 28–37
U-shaped income–giving relationship 42, 48–9
UK Census 244
Understanding Society survey 17
unit size 366
United Kingdom (UK)
decline in social connectivity 10–11
diversity and social capital 14, 107–25
formal and informal social connections 15, 187–203
generosity 14, 40–59
informal bonding, associational bonding and associational bridging 14–15, 126–44
neighbourhood attitudes 152–60
social stratification and cultural practice 14, 21–39
<table>
<thead>
<tr>
<th>Term</th>
<th>Page(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>trust</td>
<td>70, 71–2, 80–87</td>
</tr>
<tr>
<td>United States of America (USA)</td>
<td>7</td>
</tr>
<tr>
<td>England</td>
<td></td>
</tr>
<tr>
<td>decline in social connectivity</td>
<td>9–10</td>
</tr>
<tr>
<td>discussion networks</td>
<td>233–4, 239</td>
</tr>
<tr>
<td>diversity and social capital</td>
<td>14, 107–25</td>
</tr>
<tr>
<td>generosity</td>
<td>41, 43, 55–6</td>
</tr>
<tr>
<td>grade retention</td>
<td>16, 262–91</td>
</tr>
<tr>
<td>integrated neighbourhoods</td>
<td>72–3</td>
</tr>
<tr>
<td>position generator scheme</td>
<td>210, 211</td>
</tr>
<tr>
<td>trust</td>
<td>10, 63, 66, 67, 70, 71–3</td>
</tr>
<tr>
<td>upwardly mobile</td>
<td></td>
</tr>
<tr>
<td>kin and non-kin ties</td>
<td>189, 192, 196–200, 201</td>
</tr>
<tr>
<td>social stratification and cultural practice</td>
<td>26, 29–36, 37</td>
</tr>
<tr>
<td>urban concentration</td>
<td>380</td>
</tr>
<tr>
<td>Uslaner, E.M.</td>
<td>71</td>
</tr>
<tr>
<td>values, shared</td>
<td>161–2, 308–9, 318, 319</td>
</tr>
<tr>
<td>Van der Gaag, M.P.J.</td>
<td>184, 212, 385</td>
</tr>
<tr>
<td>Verba, S.</td>
<td>41</td>
</tr>
<tr>
<td>Verhaeghe, P.P.</td>
<td>184, 210</td>
</tr>
<tr>
<td>Vertovec, S.</td>
<td>129</td>
</tr>
<tr>
<td>Vidal, A.</td>
<td>188</td>
</tr>
<tr>
<td>volume</td>
<td></td>
</tr>
<tr>
<td>of kin and non-kin ties</td>
<td>191–2, 192–3, 194–5, 196–200</td>
</tr>
<tr>
<td>of network resources</td>
<td>167–8, 170, 172–84</td>
</tr>
<tr>
<td>voluntary associations, see associations</td>
<td></td>
</tr>
<tr>
<td>volunteering</td>
<td>69</td>
</tr>
<tr>
<td>ethnic minorities</td>
<td>130, 134, 136–42</td>
</tr>
<tr>
<td>generosity in England and Wales</td>
<td>40–59</td>
</tr>
<tr>
<td>through churches</td>
<td>253–4</td>
</tr>
<tr>
<td>voting turnout</td>
<td>129–30, 134, 136–42</td>
</tr>
<tr>
<td>Waldinger, R.</td>
<td>378</td>
</tr>
<tr>
<td>Wales</td>
<td></td>
</tr>
<tr>
<td>generosity</td>
<td>14, 40–59</td>
</tr>
<tr>
<td>United Kingdom (UK)</td>
<td></td>
</tr>
<tr>
<td>Wallace, C.</td>
<td>78</td>
</tr>
<tr>
<td>Walther, A.</td>
<td>294, 295</td>
</tr>
<tr>
<td>Warde, A.</td>
<td>32</td>
</tr>
<tr>
<td>weak–strong partnership continuum</td>
<td>318, 319</td>
</tr>
<tr>
<td>weak ties</td>
<td>3, 204, 219–20, 347, 355, 362</td>
</tr>
<tr>
<td>strengths</td>
<td>188, 238</td>
</tr>
<tr>
<td>Weininger, E.</td>
<td>4</td>
</tr>
<tr>
<td>Wellman, B.</td>
<td>386</td>
</tr>
<tr>
<td>wider networks</td>
<td>296–304</td>
</tr>
<tr>
<td>within-household combinations of occupations</td>
<td>205–6</td>
</tr>
<tr>
<td>within-school cognitive homogeneity</td>
<td>328–9, 332, 338</td>
</tr>
<tr>
<td>within-school socioeconomic differentiation</td>
<td>329, 338</td>
</tr>
<tr>
<td>Woolcock, M.</td>
<td>17, 18, 296</td>
</tr>
<tr>
<td>work unit size</td>
<td>366</td>
</tr>
<tr>
<td>working class</td>
<td></td>
</tr>
<tr>
<td>kin and non-kin ties</td>
<td>192, 196–200, 201</td>
</tr>
<tr>
<td>position generator approach</td>
<td>172–83</td>
</tr>
<tr>
<td>social stratification and cultural practice</td>
<td>26, 29–36, 37</td>
</tr>
<tr>
<td>World Bank</td>
<td>309</td>
</tr>
<tr>
<td>World Values Survey (WVS)</td>
<td>225, 226</td>
</tr>
<tr>
<td>Wright, K.</td>
<td>11, 41</td>
</tr>
<tr>
<td>Xie, Y.</td>
<td>367</td>
</tr>
<tr>
<td>Yan, Y.</td>
<td>359</td>
</tr>
<tr>
<td>Yueh, L.</td>
<td>360</td>
</tr>
<tr>
<td>Zhang, K.</td>
<td>359</td>
</tr>
<tr>
<td>Zhang, S.</td>
<td>362–3</td>
</tr>
<tr>
<td>Zhang, Z.</td>
<td>362</td>
</tr>
<tr>
<td>Zhao, Y.</td>
<td>360</td>
</tr>
<tr>
<td>Zheng, J.</td>
<td>362</td>
</tr>
<tr>
<td>Zmerli, S.</td>
<td>63</td>
</tr>
</tbody>
</table>