## Index

<table>
<thead>
<tr>
<th>Absolute Decoupling, 281</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adaptation Hypothesis, 121, 122</td>
</tr>
<tr>
<td>Administrative Data, 569, 570, 573</td>
</tr>
<tr>
<td>Administrative Data Research Network, UK (ADRN), 575</td>
</tr>
<tr>
<td>Administrative Data Service (ADS), 575, 577</td>
</tr>
<tr>
<td>Ageing Population, 113, 114</td>
</tr>
<tr>
<td>Agency Pricing, 217–222</td>
</tr>
<tr>
<td>Agglomeration, 346</td>
</tr>
<tr>
<td>Agglomeration Economies, 339, 368, 370, 371, 374, 375, 388</td>
</tr>
<tr>
<td>AK Model, 31, 32, 35</td>
</tr>
<tr>
<td>Assignment Mechanism, 164, 166, 174</td>
</tr>
<tr>
<td>Avoided Cost, 286</td>
</tr>
<tr>
<td>Backyard Capitalism, 326</td>
</tr>
<tr>
<td>Bail-in Instruments, 475</td>
</tr>
<tr>
<td>Bail-out, 475</td>
</tr>
<tr>
<td>Bank Recovery and Resolution Directive (BRRD), 475</td>
</tr>
<tr>
<td>Banking Crisis, 479, 481</td>
</tr>
<tr>
<td>Banking Union, 476, 491</td>
</tr>
<tr>
<td>Basel III, 472, 473, 476, 489, 490, 502</td>
</tr>
<tr>
<td>Behavioural Economics, 277, 278</td>
</tr>
<tr>
<td>Bell-Shaped Curve of Spatial Development, 343, 344</td>
</tr>
<tr>
<td>Bid Rent, 382–384</td>
</tr>
<tr>
<td>Big Data, 605, 612, 614, 619, 622, 623, 627</td>
</tr>
<tr>
<td>Biodiversity, 285, 287</td>
</tr>
<tr>
<td>Block Exemption Regulation (BER), 215</td>
</tr>
<tr>
<td>Borrowing Capacity, 483</td>
</tr>
<tr>
<td>Bottleneck, 392</td>
</tr>
<tr>
<td>Brain Drain, 139</td>
</tr>
<tr>
<td>Bureau van Dijk (BvD), 583</td>
</tr>
<tr>
<td>Buyer-supplier Links, 244, 261</td>
</tr>
<tr>
<td>Capital Controls, 457</td>
</tr>
<tr>
<td>Capital Regulation, 488, 489, 491</td>
</tr>
<tr>
<td>Capital Requirements, 473, 474, 483</td>
</tr>
<tr>
<td>Causal Inference, 619, 622</td>
</tr>
<tr>
<td>Central Bank Asset Purchases, 433–439</td>
</tr>
<tr>
<td>Central Business District (CBD), 376, 377, 379, 388, 393</td>
</tr>
<tr>
<td>Choice-Based Schooling, 164</td>
</tr>
<tr>
<td>City Size, 370, 374, 375, 386, 389</td>
</tr>
<tr>
<td>Climate Change, 287, 292, 305</td>
</tr>
<tr>
<td>Cluster, 339</td>
</tr>
<tr>
<td>CO2 Emission, 287, 288, 292, 295, 298, 304, 305</td>
</tr>
<tr>
<td>Cognitive Capacity Gap, 532</td>
</tr>
<tr>
<td>Cognitive Development, 531</td>
</tr>
<tr>
<td>Common Equity Tier 1 (CET 1), 473, 476</td>
</tr>
<tr>
<td>Communication Cost, 345</td>
</tr>
<tr>
<td>Commuting Costs, 376, 377, 387</td>
</tr>
<tr>
<td>Congestion Costs, 388, 390, 391</td>
</tr>
<tr>
<td>Congestion Pricing, 391, 392, 398, 399</td>
</tr>
<tr>
<td>Contingent Valuation, 286</td>
</tr>
<tr>
<td>Convergence, 330, 342, 349</td>
</tr>
<tr>
<td>Core-Periphery Structure, 340, 347, 500</td>
</tr>
<tr>
<td>Creative Destruction, 33, 34, 37, 50</td>
</tr>
<tr>
<td>Credit Easing, 433, 437–439</td>
</tr>
<tr>
<td>Cross-country Datasets, 577, 578</td>
</tr>
<tr>
<td>Current Account Imbalances, 412</td>
</tr>
<tr>
<td>Curse of Dimensionality, 614, 615, 623</td>
</tr>
<tr>
<td>Customs Declaration, 241</td>
</tr>
<tr>
<td>Data Access, 570, 571, 573–576</td>
</tr>
<tr>
<td>Data Collection, 576, 580, 585</td>
</tr>
<tr>
<td>Data Confidentiality, 573</td>
</tr>
<tr>
<td>Data Enclave, 571, 585</td>
</tr>
<tr>
<td>Data Protection, 570, 577</td>
</tr>
<tr>
<td>Data Registers, 573</td>
</tr>
<tr>
<td>Data Warehousing, 584</td>
</tr>
<tr>
<td>Decoupling, 298</td>
</tr>
<tr>
<td>Deflationary Traps, 450</td>
</tr>
<tr>
<td>Delayed Trading Equilibrium, 485</td>
</tr>
<tr>
<td>Diesel Tax, 355</td>
</tr>
<tr>
<td>Digital Markets, 198, 201, 209</td>
</tr>
<tr>
<td>Disruption Hypothesis, 123</td>
</tr>
<tr>
<td>Distance-Based Charge, 355</td>
</tr>
<tr>
<td>Distributional Effect, 251, 258</td>
</tr>
<tr>
<td>Distributive Justice, 551</td>
</tr>
<tr>
<td>Divergence, 342</td>
</tr>
</tbody>
</table>

© in this web service Cambridge University Press  
www.cambridge.org
Cambridge University Press
978-1-107-18515-9 — Economics without Borders
Edited by Laszlo Matyas, Richard Blundell, Estelle Cantillon, Barbara Chizzolini, Marc Ivaldi,

Wolfgang Leininger, Ramon Marimon, Frode Steen

Index

More Information

634 Index

Diversified Cities, 385
Dual Labour Markets, 73, 74, 78, 80, 88, 91
e-books, 198, 204, 217, 219, 221, 222
Ecological Economics, 276
Economic Growth, 162
Economic Sustainability, 278
Ecosystem Services, 285, 287
Education and Training, 2020 (ET2020), 160
Efficiencies, 199, 216
Elite Schooling, 160, 164, 174
Emotional-self, 530
Employer Driven, 133
Employment Protection Legislation (EPL), 74–76, 78, 80, 87, 91, 92, 94, 97, 98, 103
Energy Security, 292–294
Energy System, 292
Environmental Degradation, 279, 287
Environmental Economics, 275
Equally Distributed Equivalent Income (EDE), 523
Equal Labour Income Equalisation (ELIE), 525
Gains from Trade, 247, 249, 250
Genuine Progress Indicator (GPI), 52
Great Recession (GR), 80, 82, 84, 90, 103, 104, 533
Gini Index, 513, 525, 533, 543, 544
Global Value Chain Income, 246
Growth Paradigm, 30, 31
Growth Policy, 30, 31
Growth-Enhancing Policy, 38, 40
Harmonised Firm Data, 385
Hedonic Pricing, 286
High Dimensionality, 614, 615, 621
High Quality Liquid Assets (HQLA), 475
Home-Market Effect (HME), 332, 334, 346
Homes and Hedonics, 276
Homo Economicus, 276–278
Homo Reciprocans, 276–278
Hotel Reservation, 197, 207
Housing, 376–378, 380–382, 384, 401, 402
Idiosyncratic Bank Risk, 497
Idescat, 576
Idescat, 576
Financial Liberalization, 482
Financial Structure, 500
Financial System, 488, 492, 502
Firm Dynamics, 40, 41
Firm Size, 41, 55
Firm-Level Data, 240
Fiscal Devaluation, 458
Fiscal Effect of Migration, 128, 129, 131
Fiscal Stimulus, 425, 427, 428, 431, 450
Fiscal Stimulus and Corruption, 429
Fiscal Stimulus and Deflationary Traps, 452, 453
Fiscal Stimulus and Liquidity Traps, 430
G20 Data Gaps Initiative, 579, 581, 582, 584, 585
Gains from Trade, 247, 249, 250
General Purpose Technologies (GPT), 52
Great Moderation, 80, 411, 413
Gross Domestic Product (GDP), 307
Growth of Global Product, 246
Growth Policy, 30, 31
Growth-Enhancing Policy, 38, 40
Harmonised Firm Data, 385
Healthy Migrant Effect, 141
Hedonic Pricing, 286
High Dimensionality, 614, 615, 621
High Quality Liquid Assets (HQLA), 475
Home-Market Effect (HME), 332, 334, 346
Homo Economicus, 276–278
Homo Reciprocans, 276–278
Hotel Reservation, 197, 207
Housing, 376–378, 380–382, 384, 401, 402
Housing Prices, 382
Human Capital, 160, 283
Idiosyncratic Bank Risk, 497
Idiosyncratic Shock, 486
Immigrant Driven, 133
Immigrant Population, 117, 121, 128, 130, 143
Immigration, 113, 116, 117, 119, 120, 127, 128, 131, 132, 136
Imported Inputs, 249, 256
Income Distribution, 519
Income Inequality, 48, 161, 162, 533, 534, 536, 538, 540, 542, 546, 548, 549, 551
Index of Sustainable Economic Welfare (ISEW), 291
Inequality, 513–515, 518, 523, 524, 534, 535, 538, 545, 546, 550, 553
Inequality (Gender), 554
Inequality and Ageing, 555
Inequality and Borrowing, 555
Inequality and Global Warming, 554
Inequality and Globalization, 555
Inequality and Growth, 554
Inequality and Migration, 554
Inequality and Social Insurance, 555
Inequality and Technical Progress, 555
Inequality Mobility, 548
Inequality of Human Development Index (IHDI), 516
Inequality of Opportunities, 540–542
Inequality of Outcomes, 513, 515
Inequality Possibility Frontier (IPF), 525
Information and Communications Technology (ICT), 536, 538
Information Frictions, 260
Innovation-Based Growth, 32, 33, 51
Innovation-Led Growth, 34, 43, 50
Input-Output Linkage, 343
Institutional Economics, 277
Instrumental Variables, 621
Intensive Margin, 248
Interbank Connections, 483
Interbank Market, 484, 485
Intergenerational Elasticity of Income, 542
Intergenerational Mobility, 540, 544
Intergovernmental Panel on Climate Change (IPCC), 280
Internal Rising Returns, 333, 339
International Medical Graduate (IMG), 139
International Migration, 136, 139
Internet Surveys, 585, 586
Interregional Transport Investment, 348
IQ Tests, 532
IT Revolution, 51
Knowledge Spillovers, 46, 258
Kuznets Curve, 514
Lab Experiments, 592, 593
Labour and Skill Shortages, 132, 133, 135
Labour Mobility, 324, 328, 336, 341, 343, 352
Land Capitalisation, 380
Lasso Regression, 617, 618, 620, 621, 624, 626
Life Expectancy, 114, 115
Life Satisfaction, 549
Limits to Growth, 280, 281
Linked Employer-employee Data, 242
Liquidity Coverage Ratio (LCR), 474
Liquidity Regulation, 490, 491
Liquidity Requirements, 474
Liquidity Restrictions, 432
Local Infrastructure, 261
Long Term Capital Management (LTCM), 493
Long-Term Care (LTC), 139, 140
Long Term Refinancing Operations (LTROs), 417
Long-Run Economic Growth, 31, 33
Lorenz curve, 513
Luxembourg Income Study (LIS), 553
Machine-Learning Techniques, 619, 624, 625, 627
Macroprudential Tools, 477, 503
Manufactured Capital, 283
MAPCOMPETE, 581
Market Integration, 331
Market Potential, 333
Market Size, 334
Measurement and Experimentation in the Social Sciences (MESS), 585, 586
Merger and Acquisition (M&A) Data, 583, 584
Metropolitan Areas, 387, 388
Micro Data Linking (MDL), 582
Microdata, 569–571, 573, 577
Migration, 328
Migration (Permanent), 124
Migration (Temporary), 124
Millennium Development Goals (MDGs), 278
Minimal Subsistence Level, 527
Monetary Transmission Mechanism, 416, 417
Money Supply, 413
Monocentric Cities, 387
Monocentric City Model, 376
Moral Hazard, 482
Most Favoured Nation (MFN), 196, 204, 207, 213, 218
Multi-product, Multi-destination Exporters, 241
Multinational Firms, 245, 262

© in this web service Cambridge University Press
www.cambridge.org
Native Population, 114, 117, 121
Natural Capital, 283, 285
Natural Experiment, 250
Neighbourhood Schooling, 160, 164, 169, 173
Net Stable Funding Ratio (NSFR), 474, 475
New Economic Geography (NEG), 329
New Immigrant Survey (NIS), 142
New Trade Theory, 247
Non-cognitive Development, 531
Nordic Statistical Systems, 571–573, 582
Normative Judgement, 525
Norwegian Social Science Data Service (NSD), 573, 577
Now-Casting, 623, 624
Offshoring, 249
Old Age Migration, 144
Online Markets, 195
Openness, 59, 61, 62
Optimum Currency Area, 411
Outmigration, 127, 128, 151
Outright Monetary Transactions (OMT) Programme, 417, 433
Parallel Trade, 196, 213
Parental Preferences, 164, 165
Pareto Law, 513
Parking, 393
Payments for Ecosystem Services (PES), 301
Pecuniary Externalities, 457, 458
Per-Shipmen Cost, 255
Per-Unit Cost, 255
Per-Unit Cost, 255
Per-Unit Cost, 255
Permament Contracts, 74–76, 78, 79, 81, 87, 91–96, 100, 103
Pigouvian Tax, 275
PISA Performance, 162
Platforms, 206, 221, 223, 224
Policy Analysis, 619
Political Philosophy, 524
Pollution, 275, 281, 282, 285, 292
Population Growth, 279
Poverty, 252
Prediction, 623, 624
Price Coherence, 216
Price Discrimination, 197, 198, 211, 213, 221, 222, 224, 227
Principal Component Regression, 618
Private-Firm-Generated Data, 599
Product-Variety Model, 32
Proximity-Concentration Tradeoff, 248
Public Transport Prices, 396, 397
Quantitative Easing, 422, 433–435, 447, 462
R&D, 35, 55, 65
R&D Policy, 54, 55, 57
Randomized Control Trials (RCTs), 574, 590, 591, 594–598, 601
Real (‘Natural’) Rate of Interest, 420, 431, 444–447, 450, 453
Reallocation, 248
Reallocation Effect, 252
Redistributive Policy, 520
Regional Convergence, 331
Regional Divergence, 358
Regional Economics, 329
Regularization Methods, 615
Regulatory Perimeter, 492
Relative Decoupling, 281
Replacement Cost, 286
Resale Price Maintenance (RPM), 196, 208, 213–215
Research Funding Agency, 574
Researcher-Generated Database, 585, 589
Resolution Funds, 475
Resource Economics, 275
Return Migrants, 125, 128
Return to Education, 163
Ridge Regression, 616–618
Risk Premia, 416
Risk Sharing, 455
Rule-Based Regulation, 498
Savings Shock, 442–445
School Accountability, 160, 161, 164, 175–178
School Attainment, 171, 172, 178–181
School Autonomy, 160, 164, 175, 179–181
School Choice, 160
School Leadership, 182
Schumpeterian Growth, 35, 37, 42
Schumpeterian Model, 33, 34, 37, 39, 42, 54
Scientific Advice Structures, 310
Search and Matching, 42
Search Costs, 202, 210
Secular Stagnation, 51, 445, 448, 451
Securities Markets Programme (SMP), 417, 437
Services Trade, 243
Severance Pay, 87, 91–93, 96, 98, 101, 103
Shadow Banking, 493
Shrinkage Estimators, 615
Simulation-Based Bayesian Methods, 626
Single Digital Market, 197, 227
Single Open-Ended Contract (SOEC), 93, 94, 98, 100, 101
Single Resolution Board (SRB), 478, 492
Index

Single Resolution Fund (SRF), 478
Single Resolution Mechanism (SRM), 478
Single Rulebook, 476
Single Supervisory Mechanism (SSM), 476, 477, 489
Skill Bias, 162
Skill Distribution, 159
Skill Premia, 536
Skill-Intensive, 45
Smart Policy Design, 602
Social Capital, 283
Social Expenditures, 548
Social Justice, 520
Social Mobility, 48, 50, 161, 162
Social Sustainability, 278
Solow Model, 35
Sovereign Debt Crisis, 417
Sparse Trade Data, 241
Spatial Distribution, 327, 329
Spatial Economics, 325
Spatial Fragmentation of a Firm, 345
Spatial Interaction, 331
Spatial or Regional Inequality, 331
Spatial Organization, 326
Spatial Segregation, 382–384, 388
Spatial Sorting, 373
Specialised Cities, 385
Statistical Offices, 569–571, 575–577, 579, 583, 587, 589, 606
Stolper-Samuelson Theorem, 251
Strong Sustainability, 276, 284
Structural Reform, 439
Supply-Chain Trade, 261
Survey Data, 569
Survey of Health, Ageing and Retirement in Europe (SHARE), 585, 588, 590
Sustainability, 278, 283
Sustainable Development, 278, 290
Sustainable Development Goals (SDGs), 278
Sustainable Development Indicators (SDIs), 289
Switching Cost, 252
Tax Competition, 557
Tax Perturbation, 522
Tax Treatments, 521, 522
Temporary Contracts, 74, 76–79, 81, 82, 84, 86–88, 91–94, 96, 100, 101
Term Asset-Backed Securities Loan Facility (TALF), 437, 439
Territorial Restrictions, 196, 205
Time Cost, 255
Total Loss Absorbing Capacity (TLAC), 476, 489
Trade Cost, 253
Trade Costs, 331, 332, 334, 339, 340, 342, 344, 345, 349, 351, 352
Transfers (Fiscal), 431–433, 457
Transport, 327
Transport Costs, 327, 331, 387
Transport Investments, 350
Transport Policy, 349
Travel Agencies, 197, 207, 208
Travel Cost, 286
UMETRICS, 585, 587, 589, 590
Unemployment, 253, 336, 415, 449
Unemployment (youth), 88, 90
United Nations Development Program (UNDP), 516
Urban Transport Projects, 399, 400
Variable Selection, 615, 618
Vertical FDI, 249
Vertical Restraints, 198, 208, 213–215
Virtual (Data) Access, 571, 573, 575
Weak Sustainability, 284, 289
Welfare, 513, 515–518, 522, 529, 551, 557
Welfare Gain, 518, 522
Welfare Policies, 557
Well-Being, 548, 550
Wholesale Pricing, 217–222
Worker Mobility, 259
Youth Guarantee (YG), 90, 91