

# INDEX

- Altruistic preferences, 110
- Appropriable quasi-rents (AQRs), 106
- Arrow–Pratt measure of risk aversion, 194–195
- Assumptions in transaction cost economics, 109
  
- Babbling equilibrium, 20–21, 25, 33
- Benchmark contract, 48
- Bias, 23, 32–33
- Bonds, 46
- Bonus, 42
- Bureaucracy in the United States, 128
  
- “Catch” trials, 26
- Charity, 136–137
- Coding messages, 4
- Communication, 5–6
  - message sophistication, 31–32
- Compensating differentials, 182–183
- Compensation schemes
  - competition and, 160
  - cooperation and, 160
  - fixed pay, 193
  - piece rate, 161, 167, 169, 172, 173, 216
  - tournament, 161, 162, 173, 175, 179
  
- Confidence bias, 178
- Constraint
  - comp, 43
  - incentive comp, 43
  - non-distribution, 43
  - participation, 50
- Consumer surplus, 86
- Contracts, 146–148
- Credence goods, 43
  
- Delegation, 142, 153, 155
- Dictator games, 4
- Direct effect of feedback on wages, 12–13
- Disapproval and gratitude, 8
- Donors Forums, 86
  
- Ex-ante inefficiency, 107–108, 119–121
- EXOGENOUS HIGH and EXOGENOUS LOW, 236–239
- Experience goods, 43
- Ex-post inefficiency, 107–108, 119–121
  
- Gender differences, 179–180
- Gift-exchange games, 2
  - bilateral, 4–6
- Governmental oversight, 86, 88
- Group identity, 107
  - developing, 111–112

- favoritism, 106
  - minimal group paradigm, 122*n*4
- Incentives
  - extrinsic, 190
  - financial, 190–191
  - intensity, 191
  - intrinsic, 190
  - risk and, 191
- Incentive to free ride, 230–231
- Individual characteristics, 165
- Indonesian Public Service, 134, 137, 138*n*6
- Indonesian Red Cross Society (IRCS), 128, 130, 134, 136
- Inefficiency
  - ex-ante, 107–108, 119–121
  - ex-post, 107–108, 119–121
- Information networks, 268
- Information spillovers, 266–269
- Information transmission, 32–33
- Inputs-based (IBs) funding, 40, 48–49
  - piece-rate, 70–71
  - wage and piece-rate, 42
- Inter-generational spillovers, 268
- Knowledge spillovers, 268–269
- Kyoho-kai, 107
- Learning, 241
- Level-k model for, 23–24, 33–35
- Locus of control, 148–149
- Manager wage decisions, 9–14
- Mission-matching, 128
- Monitoring in principal-agent settings, 143
- Nash equilibrium, 96–98
- New Zealand Experimental Economics Laboratory (NZEEL), 110
- Not-for-profit sectors, 40, 44, 47
- Organizational identification, 106–107
- Pay-for-performance (pfp), incentive effect of, 190–191, 195
- Payoffs, 23, 26, 29–30, 33
- Performance-based (PBs) funding, 40
- Performance-based incentive scheme, 193
- Performance-contingent incentives, 190, 216
- Peterborough Prison pilot funding scheme, 46
- Piece rate, 166–167
- Pittsburgh Experimental Economics Laboratory (PEEL), 145
- Power-to-take game, 3–4, 7
- Prosocial behavior, 128
- Prosocial organizations, 128
  - ways to attract prosocial workers, 129
- Prosocial preferences
  - charity, 136–137
  - design, 130–133
  - measurement, 130–131
  - selection effects and selection bias, 131
  - social spillovers, 271–272
- Ranking distribution, 172

- Relation-specific investment, 106
- Relative performance, 178
- Revealed Altruism theory, 109
- Revenue sharing, 161, 168–169
- Risk aversion, 192
  - elicitation, 148, 149, 200
  - preferences, 200
- Robustness check, 181–182
  
- Second-order effect, 92
- Selection effects and selection bias,
  - interpreting, 131
- Self-confidence, 167–168
- Self-regarding preferences, 108
- Self-regulatory organizations (SROs), 86
- Sender-receiver game, 20, 22–25
- Social distance, 273
- Social Finance, 41
- Social identity theory, 106, 122n4
- Social impact bonds (SIBs),
  - 40, 45–46
  - behavioural implications, 72–73
  - design of, 63–66
- Social preferences, 165–166, 179
- Social psychology, 122n5
- Social spillovers, 253, 270–275
  - individual characteristics and peer effects, 273–274
  - pure peer effects, 271–272
  - social distance and, 273
  - structure of the interaction, 274–275
  - within and between teams, 272–273
- Spillovers
  - classification of, 252
  - impact on firm productivity, 263–264
  - informational, 266–269
  - inter-generational, 268
  - knowledge, 268–269
  - social, 253, 270–275
  - team-based incentives, effects of, 263
  - technological, 253–270
- Strategic procrastination, 234–236
- ENDOGENOUS
  - treatments, 241–246
- Strategy method, 113–114
- Structured emotion expression,
  - use of, 8–9
- Subgame-perfect Nash equilibrium, 92, 96, 98
  
- Taiwan Social Science Experiment Laboratory (TASSEL), 25–35
- Team-production environments, 230
- Technological spillovers, 253–270
  - incentives and, 262–266
  - information and, 266–270
  - information networks and, 268
  - production functions relating to workers, 259–262
  - in semiconductor industry, 268–269
- Time trend and attrition, 239–241
- Tournament, 169
  - individual, 161, 162, 169, 173, 174, 175, 178, 179, 181

- team, 161, 169, 175, 179, 180
- Toyota Motor Corporation, 107
- Two-player sequential game,
  - 4–6
  - Communication and No Communication, 5–6
- Ultimatum game, 2
- Uncertainty, 196–198
- Wage, 42
- Within-subject studies, 154
- Work-related stress, 197
- World Values Survey (WVS), 129
- Zipper matching algorithm, 6
- z-Tree (Zurich Toolbox for Readymade Economic Experiments), 25