INDEX

Accumulation of assets
agricultural society, in, 70
capitalism, as fundamental element of, 81–82
primitive man, impracticability for, 67
Act to Regulate Transportation, 165
Advertising, 132
Agency problems in corporations, 156
Agricultural society, 68–72
accumulation of assets in, 70
advances, effect of, 70
decline of, 76–77
enclosure, 70–71
excess product, effect of, 73
mobility, reduced need for, 69–70
overview, 68–69
private ownership rights in, 71–72
settlement, rise of, 69–70
specialization, effect of, 73
Alchian, Armen A., 145
Allen, C. C., 16
Allocation of resources. See Efficient allocation of resources
Altered genes, 43–44
Altruistic behavior
biological closeness, effect of, 42–44, 47, 48–49
economic man and, 49–50
family-ancestral genes and, 38
health variations, effect of, 41, 42
held in common (HIC) genes and, 39
life expectancy, effect on, 45–46
not held in common (NHIC) genes and, 39–40
\( R \) criterion, 39
reciprocity theory of, 46–48, 49
selfish-gene theory and, 35–37
wealth variations, effect of, 41–42
Anthropology, 167
Becker, G. S., 167
Berle, A. A., 121, 142, 144, 165–166
Biofuels, 27
Biological closeness, 42–44, 47, 48–49
Biology
competition and, 169–172, 174
equilibrium and, 167
human behavior and, 167–168
monopolies and, 169–172
natural selection (See Natural selection)
normative approach to, 176
speciation problem in, 172–173, 176, 177
Blockholders, 154–155, 158–159
Buchanan, James M., 168
Capitalism, late arrival of. See Late arrival of capitalism
Capone, Al, 33
Carnegie, Andrew, 32
Central contractors
corporations, in, 145–146, 147
firms, in, 145–146
proprietorships, in, 146–147
Central planning
capitalism, effect on development of, 79–80
failure of, 80–81
Childbearing, 53
Child labor, effect on family size, 59–60
Index

Child labor laws, effect on family size, 60, 61
Civility, 17
Civil service, 137
Closed corporations, 149
Coase, Ronald H.
  efficient allocation of resources, on, 108–109, 110–114
  FCC, on, 83–84
  firms, on, 114–115, 121–122, 123, 127
  identity of owner, on, 90, 100, 106
  interdisciplinary approach and, 162
  make-or-buy decision, on, 113
  price system, on, 126
  private ownership and, 90, 166
  regulation, on, 117
  transaction cost, on, 84, 106–107, 124
  zero cost externalities, on, 100–102
Coca-Cola, 137
Collectivism
  primitive man and, 68
  private ownership emerging from, 84
  specialization, incompatibility with, 77–78
Communal rights, 97
Competition
  biology and, 169–172, 174
  decentralization distinguished, 175
  normative approach to, 176
  price system and, 175
  status competition (See Status competition)
Concern for others, relevance of, 9, 13–14
Content of private ownership, 95–100
Contract law, 17, 72
Contributions to causes, 14
Cooperation, 52–53
Coordination problem, 173
Corporations, 141–159
  agency problems, 156
  central contractors, 145–146, 147
  closed corporations, 149
  competition, protective nature of, 156–157
  control of, 151–159
  corporate model of firms, 121, 129
delegation of control to professional management, 151–152
  directors, 144–145
  governance problems, 155–156
  hostile takeovers, 156
  insider trading, 155
  institutional investors, advice for, 156
  management of, 142–143
  natural state of, 147–148
  neoclassical theory, in, 165–166
  overview, 143
  ownership of, 143–151
  partnerships contrasted, 149–150
  personhood of, 141–142
  proprietors contrasted, 150
  raising of capital by, 155
  reasons for investing in, 155
  regulation of, 157
  shareholders (See Shareholders)
  “shirking” in, 145–146
  Smith on, 152–153
  socialist firm compared, 141
  social welfare policies, impact of, 157–158
  stakeholder view of, 143–145
  taxation of, 157
  wealth distribution, impact of, 157–158
Costs of reciprocity, 47–48

Daley, Richard, 138
Darwin, Charles, 54, 161, 167, 172
Dawkins, Richard. See also Selfish-gene theory
  altered genes, on, 43–44
  biological closeness, on, 47, 48–49
  common ancestry, on, 42–43
  decision-making process in selfish-gene theory, 40–41
  family-ancestral genes, on, 38, 39
  gene versus person, 36, 37, 45
  held in common (HIC) genes, on, 39
  mechanism for selfish-gene theory, 44–45
  not held in common (NHIC) genes, on, 39, 41
  overview of selfish-gene theory, 34–36
Decentralization
  competition distinguished, 175
  coordination problem in, 173
  industrialization and, 77–78
interdisciplinary approach to, 163–165
limitations on strategies, 174–175
normative approach to, 177
price system and, 175
Smith and, 163
Definition of capitalism, 81
Democratic Party, 136, 138, 139–140
Demographic changes, effect of, 139–140
Demsetz, Harold, 145, 153
Dependent interaction, 14–15
Directors of corporations, 144–145
Economic man
assumptions regarding, 8–9
carcature of, 8–9, 14
concern for others, relevance of, 9
contributions to causes, 14
freedom of choice, limits on, 22
marketplace setting, in, 11–12
market processes contrasted with human behavior, 7–8
mistakes, importance of, 21–22
morality and, 19–20
natural selection and, 25
neighborhood setting, in, 12–13
overview, 7
personlized interactions, effect of, 11–14
real economy, in, 12–13
sensible allocation of resources by, 19–20
sympathetic feelings, effect of, 11–14
Efficient allocation of resources
Coase on, 108–109, 110–114
criticism of, 107–108
externalities and, 101–102
firms, by, 114–115
hydrogen-fueled automobiles and, 109–110
incomplete cost-benefit analysis, effect of, 108–109
legal error and, 110–112, 113–114
maximizing market value, 102–103, 105, 108
regulation, by, 115–117
social welfare policies and, 112–113
transaction cost and, 109–112
Enclosure, 70–71
Environmentalist concept of private ownership, 91–93
Equilibrium, 167
Excess product, effect of, 73
Exchange
marketplace setting, in, 11–12
ownership, relationship to, 91
Explorers, private ownership and, 95
External constituencies
firms, of, 133–134
political parties, of, 133, 134–136
Externalities
biofuels and, 27
efficient allocation of resources and, 101–102
false examples of, 27–28
Frank on, 26–30
instinct and, 29
luxury goods as source of, 26–27, 28, 29–30
negative consequences distinguished, 27–28
negotiation and, 101–102
obesity and, 29
private ownership, impact on, 87, 166
progressive consumption tax as, 28–29
Smith on, 27
social cost versus private cost, 104–105
Sturges v. Bridgman, 100–101
transaction cost (See Transaction cost)
zero cost cases, 100–102
Family-ancestral genes, 38
altruistic behavior and, 38
common ancestry and, 38–39, 42
Dawkins on, 38, 39
decision-making process, impact on, 40–41
expected increase in survival probability, 40–42
held in common (HIC) genes, 39
not held in common (NHIC) genes, 39–40
Family size, decrease in
agricultural versus industrial economies, 59–60
capitalism as cause of, 58
child labor, effect of, 59–60
child labor laws, effect of, 60, 61
cultural factors, 57
education, effect of, 57–58
Far East, in, 61–62
Malthus on, 55, 56–57
Index

Family size, decrease in (cont.)
nineteenth century, during, 55, 56–57
private property, effect of, 58, 60
reasons for, 57
specialization, effect of, 58–59, 60–61
women in workforce, effect of, 60
Farming. See Agricultural society
Federal Communication Commission (FCC), 83–84
Firms, 118–129
advertising by, 132
central contractors, 145–146
closed corporations, 149
Coase on, 114–115, 121–122, 123, 127
corporations (See Corporations)
defined, 131–132
demographic changes, effect of, 139–140
division of control in, 120–121
efficient allocation of resources by, 114–115
external constituencies, 133–134
households and, 122–126
internal constituencies, 133–134, 137, 138–139
internal organization of, 120
Knight on, 118–120, 123
make-or-buy decision, 113
“manyperson” organizations, as, 127
marketplace contrasted, 11
missionary factor, 132
neoclassical theory, in, 10–11, 121–122
overview, 118
partnerships (See Partnerships)
political parties contrasted (See Political parties)
price system and, 122, 126
private-good nature of, 131–132
proprietorships (See Proprietorships)
“shirking” in, 145–146
similarity between products, 136
specialization and, 123–124
stakeholder view of, 128
transaction cost and, 113, 124–125, 127–128
uncertainty and, 118–119
underinvestment and, 119–120
vertical integration of, 125–127
Ford, 139–140
Frank, Robert H.
externalities, on, 26–30
human behavior, on, 23–25
instinct, on, 25–26
luxury goods, on, 22, 23, 24, 25
progressive consumption tax, on, 22, 23, 24, 25–26
status competition, on, 29–33
Freedom of choice, limits on, 22, 33
Freeways, 98
Fur trade, 84–86
Galbraith, John K., 22, 23, 24, 26
General Motors, 139–140
Glorious Revolution, 74
Governance problems in corporations, 155–156
Gregory VII, 72
Hayek, Friedrich A. von, 9
Held in common (HIC) genes, 39
Hirshleifer, Jack, 161
Hitler, Adolf, 33
Hobbes, Thomas, 161
Holderness, Clifford G., 153
Hostile takeovers, 156
Households, firms and, 122–126
Human behavior
altruistic behavior (See Altruistic behavior)
biology and, 167–168
comprehensive model, effect of, 10
concern for others, relevance of, 9
Frank on, 23–25
market processes contrasted, 7–8
self-interest, predictive importance of, 18–19, 20
status competition and, 26
Hume, David, 161
Hunter-gatherer groups, 66–67
Hydrogen-fueled automobiles, 109–110
Identical twins, 36–37, 39, 44
Identity of owner, 100–105, 106
Industrialization, 73–79
criticism of, 78–79
decentralization and, 77–78
excess product, effect of, 73
increase in wealth from, 76
Malthus and, 76

[ 184 ]
private ownership and, 77
rapidity of, 75–76
rise of, 74–75
social welfare policies and, 78
specialization, effect of, 73
trade, rise of, 73–74
urbanization, growth of, 76–77
Infant mortality, 57
Information cost, political parties and, 136–137
Insider trading, 155
Instinct
externalities and, 29
Frank on, 25–26
status competition and, 30
Institutional Shareholder Service, 156
Interdisciplinary approach, 160–177
anthropology and, 167
Coase and, 162
decentralization, to, 163–165
law and, 166
Marshall and, 162–163
overview, 160, 161
peassimism regarding, 162–163
political science and, 168
sociology and, 166–167
spontaneous order problem, to, 176–177
success of, 161
Internal constituencies
firms of, 133–134, 137, 138–139
political parties of, 133, 134–136, 137, 138–139
Internal organization of firms, 120
“Invisible hand,” constraints on, 51
James II, 74
Knight, Frank H., 118–121
Late arrival of capitalism
agricultural society and (See Agricultural society)
central planning, effect of, 79–80
definition of capitalism, 81
industrialization and (See Industrialization)
Marxist concept of capitalism, 81–82
overview, 65
primitive man and (See Primitive man)
Rome, effect of fall of, 79
Law and economics, 166
Legal error, 110–112, 113–114
Legal restrictions on private ownership, 96
Lehn, Kenneth, 153
Libertarian Party, 134, 136
Locke, John, 63
Luxury goods
externalities, as source of, 26–27, 28, 29–30
Frank on, 22, 23, 24, 25
status competition involving (See Status competition)
Veblen on, 22–23, 25
Maine, Henry, 71–72
Make-or-buy decision, 113
Malchus, Thomas. See also Population growth
capitalism and “population trap,” 58, 60, 61
Darwin and, 161, 167
family size, decrease in (See Family size, decrease in)
Far East and, 61–62
industrialization and, 76
infant mortality and, 57
per capita wealth increase and, 55
population control, on, 55
primitive man and, 66, 67
productivity growth and, 54–55
reproduction, on, 53
rethinking of, 55–56
Smith contrasted, 53
technological change and, 54–55
Management of corporations, 142–143
“Manyperson” organizations, 127
Mao Zedong, 33
Marshall, Alfred, 162–163
Marx, Karl, 75, 81–82
McCormick, Cyrus, 32
Means, C. G., 121, 142, 144, 165–166
Melville, Herman, 91, 93
Minority shareholders, 154–155, 158–159
Missionary factor
firms, in, 132
political parties, in, 133
Mistakes, importance of, 21–22
### Index

<table>
<thead>
<tr>
<th>Topic</th>
<th>Page(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mobility</td>
<td>69–70</td>
</tr>
<tr>
<td>Agricultural society, reduced need for</td>
<td>69–70</td>
</tr>
<tr>
<td>Primitive man, need for</td>
<td>67</td>
</tr>
<tr>
<td>Monopolies</td>
<td>165, 169–172</td>
</tr>
<tr>
<td>Morality</td>
<td>19–20</td>
</tr>
<tr>
<td>Motorola</td>
<td>31–32</td>
</tr>
<tr>
<td>Native Americans</td>
<td>84–86</td>
</tr>
<tr>
<td>Natural selection</td>
<td>25</td>
</tr>
<tr>
<td>Economic man and</td>
<td>173–174</td>
</tr>
<tr>
<td>Selfish-gene theory and</td>
<td>45, 46</td>
</tr>
<tr>
<td>Natural state of corporations</td>
<td>147–148</td>
</tr>
<tr>
<td>Negative consequences, externalities distinguished</td>
<td>27–28</td>
</tr>
<tr>
<td>Negotiation, externalities and</td>
<td>101–102</td>
</tr>
<tr>
<td>Neoclassical theory</td>
<td>109</td>
</tr>
<tr>
<td>Corporations in</td>
<td>165–166</td>
</tr>
<tr>
<td>Firms in</td>
<td>10–11, 121–122</td>
</tr>
<tr>
<td>Price guidance in</td>
<td>18</td>
</tr>
<tr>
<td>Price system in</td>
<td>109</td>
</tr>
<tr>
<td>Proprietorships in</td>
<td>128–129</td>
</tr>
<tr>
<td>Specialization in</td>
<td>123–124</td>
</tr>
<tr>
<td>Not held in common (NHIC) genes</td>
<td>39–40</td>
</tr>
<tr>
<td>Obesity</td>
<td>29</td>
</tr>
<tr>
<td>Optimality</td>
<td>110</td>
</tr>
<tr>
<td>Overhunting</td>
<td>84–87</td>
</tr>
<tr>
<td>Ownership</td>
<td>90–105</td>
</tr>
<tr>
<td>See Private ownership</td>
<td></td>
</tr>
<tr>
<td>Partnerships</td>
<td>149, 150</td>
</tr>
<tr>
<td>Corporations contrasted</td>
<td>149, 150</td>
</tr>
<tr>
<td>Ownership of</td>
<td>149</td>
</tr>
<tr>
<td>Partnership model of firms</td>
<td>129</td>
</tr>
<tr>
<td>Proprietorships contrasted</td>
<td>149, 150</td>
</tr>
<tr>
<td>Personalized interactions</td>
<td>11–14</td>
</tr>
<tr>
<td>Personhood of corporations</td>
<td>141–142</td>
</tr>
<tr>
<td>Pigou, A. C.</td>
<td>107–108, 117, 163, 166</td>
</tr>
<tr>
<td>Political parties</td>
<td>130–140</td>
</tr>
<tr>
<td>Competition among</td>
<td>130</td>
</tr>
<tr>
<td>Defined</td>
<td>132–133</td>
</tr>
<tr>
<td>Demographic changes, effect of</td>
<td>139–140</td>
</tr>
<tr>
<td>Differences between programs</td>
<td>136</td>
</tr>
<tr>
<td>External constituencies of</td>
<td>133, 134–136</td>
</tr>
<tr>
<td>Independence of</td>
<td>131</td>
</tr>
<tr>
<td>Information cost and</td>
<td>136–137</td>
</tr>
<tr>
<td>Internal constituencies of</td>
<td>133, 134–136, 137, 138–139</td>
</tr>
<tr>
<td>Missionary factor</td>
<td>133</td>
</tr>
<tr>
<td>Ownership, lack of</td>
<td>133, 137–138</td>
</tr>
<tr>
<td>Public-good nature of</td>
<td>133</td>
</tr>
<tr>
<td>Special interests and</td>
<td>130–131</td>
</tr>
<tr>
<td>Political science</td>
<td>168</td>
</tr>
<tr>
<td>Population control</td>
<td>55</td>
</tr>
<tr>
<td>Population growth</td>
<td>51–62</td>
</tr>
<tr>
<td>Family size, decrease in</td>
<td>61</td>
</tr>
<tr>
<td>Far East, in</td>
<td>61–62</td>
</tr>
<tr>
<td>Industrialization and</td>
<td>76</td>
</tr>
<tr>
<td>Infant mortality and</td>
<td>57</td>
</tr>
<tr>
<td>Malthus on</td>
<td>53–54</td>
</tr>
<tr>
<td>Per capita wealth increase and</td>
<td>55</td>
</tr>
<tr>
<td>Primitive man and</td>
<td>66, 67</td>
</tr>
<tr>
<td>Private ownership and</td>
<td>87</td>
</tr>
<tr>
<td>Productivity growth and</td>
<td>54–55</td>
</tr>
<tr>
<td>Reproduction and</td>
<td>53</td>
</tr>
<tr>
<td>Technological change and</td>
<td>54–55</td>
</tr>
<tr>
<td>“Population trap,” capitalism and</td>
<td>58, 60, 61</td>
</tr>
<tr>
<td>Price controls</td>
<td>97–98</td>
</tr>
<tr>
<td>Price guidance</td>
<td>18</td>
</tr>
<tr>
<td>Price system</td>
<td>126</td>
</tr>
<tr>
<td>Competition and</td>
<td>175</td>
</tr>
<tr>
<td>Decentralization and</td>
<td>175</td>
</tr>
<tr>
<td>Firms and</td>
<td>122, 126</td>
</tr>
<tr>
<td>Natural selection compared</td>
<td>173–174</td>
</tr>
<tr>
<td>Neoclassical theory, in</td>
<td>109</td>
</tr>
<tr>
<td>Transaction cost (See Transaction cost)</td>
<td></td>
</tr>
<tr>
<td>Primitive man</td>
<td>65–68</td>
</tr>
<tr>
<td>Accumulation of assets, impracticability of</td>
<td>67</td>
</tr>
<tr>
<td>Collectivism and</td>
<td>68</td>
</tr>
<tr>
<td>Hunter-gatherer groups</td>
<td>66–67</td>
</tr>
<tr>
<td>Malthus and</td>
<td>66, 67</td>
</tr>
<tr>
<td>Mobility, need for</td>
<td>67</td>
</tr>
<tr>
<td>Private ownership among</td>
<td>86–87</td>
</tr>
<tr>
<td>Stone Age, during</td>
<td>65–66</td>
</tr>
<tr>
<td>Territoriality and</td>
<td>67–68</td>
</tr>
<tr>
<td>Prisoner dilemma problems</td>
<td>52–53</td>
</tr>
<tr>
<td>Private-good nature of firms</td>
<td>131–132</td>
</tr>
<tr>
<td>Private goods, purchase of</td>
<td>24, 26</td>
</tr>
<tr>
<td>Private ownership</td>
<td>90–105</td>
</tr>
<tr>
<td>Agricultural society, in</td>
<td>71–72</td>
</tr>
<tr>
<td>Alienability of</td>
<td>96</td>
</tr>
<tr>
<td>Capitalism, as fundamental element of</td>
<td>81</td>
</tr>
<tr>
<td>Centrality of</td>
<td>90–91</td>
</tr>
<tr>
<td>Closed corporations</td>
<td>149</td>
</tr>
</tbody>
</table>
Index

Coase and, 90, 166
collectivism, emerging from, 84
communal rights, 97
complexity of, 95
consequences of restrictions, 98
content of, 95–100
corporations, of, 143–151
efficient allocation of resources to maximize market value (See Efficient allocation of resources)
environmentalist concept of, 91–93
exchange, relationship to, 91
exclusivity of, 95–96
explorers and, 93–96
externalities, impact of, 87, 166
FCC and, 83–84
freeways and, 98
identity of owner, 100–105, 106
industrialization and, 77
interaction between content and identity of owner, 98–100
legal restrictions on, 96
means of acquiring, 93
modern expansion of, 88–89
Native Americans, among, 84–86
overview, 90
partnerships, 149
political parties, lack of, 133, 137–138
population growth and, 87
price controls and, 97–98
primitive man, among, 86–87
proprietors, 148–149
regulation and, 103
rent ceilings and, 97–100
social restrictions on, 96–97
specialization, impact of, 88
theory of, 83–89
vacant land and, 94
wealth distribution and, 87–88, 103–104
Western settlement and, 94–95
whaling, in, 91
Productive entrepreneurial activity, 32, 33
Productivity growth, 54–55
Progressive consumption tax
externality, as, 28–29
Frank on, 22, 23, 24, 25–26
Galbraith on, 22, 23, 24
Proprietors
central contractors, 146–147
corporations contrasted, 150
neoclassical theory, in, 128–129
ownership of, 148–149
partnerships contrasted, 149, 150
proprietor model of firms, 128–129
Public-good nature of political parties, 133
Puccini, Giacomo, 7, 8
R criterion, 39
Reciprocity theory, 46–48, 49
Regulation
Coase on, 117
corporations, of, 157
efficient allocation of resources by, 115–117
private ownership and, 103
Rent ceilings, 97–100, 125–126
Reproduction, 53
Republican Party, 136, 139–140
Resource allocation. See Efficient allocation of resources
Ricardo, David, 163
Ridley, Matt, 52
Risk taking, compensation for, 46
Rockefeller, John D., 32
Roosevelt, Franklin D., 80
Rousseau, Jean-Jacques, 52, 54, 161
Sarbanes-Oxley Act, 157
Schumpeter, Joseph A., 130, 167
Sea lions, 171, 174
Self-interest
assumptions regarding, 8–9
importance in predicting human behavior, 18–19, 20
limits on, 51
Selfish-gene theory, 34–50
altered genes and, 43–44
altruistic behavior and, 35–37
biological closeness, effect of, 42–44
economic man and, 34
economics versus biology, 35
family-ancestral genes (See Family-ancestral genes)
gene versus person, 36
identical twins and, 36–37, 39
implications of, 34
life expectancy, effect of, 45–46
mechanism for, 44–45
natural selection and, 45, 46
overview, 34–36
Index

Selfish-gene theory (cont.)
  persons as agents, 44–45, 49–50
  Smith and, 37
  species, commonality of, 42–43
  survival as goal of human behavior, 34–35
Self-sufficiency
  households, in, 123
  specialization contrasted, 15
Sensible allocation of resources, 19–20
Shareholders
  blockholders, 154–155, 158–159
  competition, protective nature of, 156–157
  control over corporation, separation from, 152
  diffusion of ownership, impact of, 152
  institutional investors, advice for, 156
  management, power over, 153–154
  minority shareholders, 154–155, 158–159
  natural state of, 147–148
  powers of, 144–145
  subgroups as owners of corporation, 149–151
Sherman Antitrust Act, 165, 170, 176
  “Shirking,” 145–146
Small arms industry, 16
Smith, Adam
  corporations, on, 152–153
  Darwin and, 161, 167
  decentralization problem and, 163
  externalities, on, 27
  “invisible hand,” constraints on, 51
  Malthus contrasted, 53
  normative approach and, 177
  political philosophy and, 161
  selfish-gene theory and, 37
  specialization, on, 160–161
Social cost versus private cost, 104–105
Socialist Party, 134, 136
Social restrictions on private ownership, 96–97
Social sciences
  distinction of economics from, 9–10
  interdisciplinary approach (See Interdisciplinary approach)
Social welfare policies
  corporations, impact on, 157–158
  efficient allocation of resources and, 112–113
  industrialization and, 78
Sociology, 166–167
Specialization, 15–18
  agricultural society, in, 73
  civility, importance of, 17
  collectivism, incompatibility with, 77–78
  contract law, importance of, 17
  cross-product specialization, 16
  family size, effect on, 58–59, 60–61
  firms and, 123–124
  neoclassical theory, in, 123–124
  personalization, practicality of, 15–16, 17, 18
  price guidance and, 18
  private ownership, impact on, 88
  protections provided by, 17–18
  self-sufficiency contrasted, 15
  small arms industry, in, 16
  Smith on, 160–161
  strangers, interactions with, 15–18
Speciation problem, 172–173, 176, 177
Spontaneous order problem, 9–11
  centralization and, 10–11
  comprehensive model of human behavior, effect of, 10
  concern for others, relevance of, 13–14
  dependent interaction and, 14–15
  emotionalism, relevance of, 13–14
  interdisciplinary approach to, 176–177
  marketplace and, 10–11
  neighborhood setting and, 12–13
  overview, 9
  social sciences, as distinguishing economics from, 9
Stakeholder view
  corporations, of, 143–145
  firms, of, 128
Stalin, Joseph, 33
Status competition
  benign uses, channeling into, 32–33
  expenditure of wealth arising from, 32
  Frank on, 25, 30–33
  human behavior and, 26
  increased availability of goods to masses, 31–32
  instinct and, 30

[ 188 ]
### Index

<table>
<thead>
<tr>
<th>Term</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>productive entrepreneurial activity arising from</td>
<td>32</td>
</tr>
<tr>
<td>“winning,”</td>
<td>30–31</td>
</tr>
<tr>
<td>Stigler, George J.,</td>
<td>130–131, 168</td>
</tr>
<tr>
<td>Stockholders. See Shareholders</td>
<td></td>
</tr>
<tr>
<td>Stone Age, primitive man during</td>
<td>65–66</td>
</tr>
<tr>
<td>Strangers, interactions with</td>
<td>15–18</td>
</tr>
<tr>
<td>Strategic behavior</td>
<td>117</td>
</tr>
<tr>
<td>Sympathetic feelings</td>
<td>11–14</td>
</tr>
<tr>
<td>Taxation corporations, of</td>
<td>157</td>
</tr>
<tr>
<td>progressive consumption tax (See Progressive consumption tax)</td>
<td></td>
</tr>
<tr>
<td>Technological change agricultural society, effect on</td>
<td>70</td>
</tr>
<tr>
<td>Malthus and</td>
<td>54–55</td>
</tr>
<tr>
<td>Territoriality, primitive man and</td>
<td>67–68</td>
</tr>
<tr>
<td>Tocqueville, Alexis de</td>
<td>5</td>
</tr>
<tr>
<td>Trade, rise of</td>
<td>73–74</td>
</tr>
<tr>
<td>Transaction cost</td>
<td>106–117</td>
</tr>
<tr>
<td>Coase on</td>
<td>84, 106–107, 124</td>
</tr>
<tr>
<td>defined</td>
<td>106–107</td>
</tr>
<tr>
<td>efficient allocation of resources and</td>
<td>109–112</td>
</tr>
<tr>
<td>firms and</td>
<td>113, 124–125, 127–128</td>
</tr>
<tr>
<td>hydrogen-fueled automobiles and</td>
<td>109–110</td>
</tr>
<tr>
<td>legal error and</td>
<td>110–112, 113–114</td>
</tr>
<tr>
<td>strategic behavior and</td>
<td>117</td>
</tr>
<tr>
<td>Tullock, Gordon</td>
<td>168</td>
</tr>
<tr>
<td>Uncertainty</td>
<td>118–119</td>
</tr>
<tr>
<td>Underinvestment</td>
<td>119–120</td>
</tr>
<tr>
<td>Urbanization, rise of</td>
<td>76–77</td>
</tr>
<tr>
<td>Vacant land, private ownership and</td>
<td>94</td>
</tr>
<tr>
<td>Veblen, Thorstein</td>
<td>7, 22–23, 25</td>
</tr>
<tr>
<td>Vertical integration of firms</td>
<td>125–127</td>
</tr>
<tr>
<td>Wealth distribution corporations, impact on</td>
<td>157–158</td>
</tr>
<tr>
<td>Democratic Party and</td>
<td>139</td>
</tr>
<tr>
<td>private ownership and</td>
<td>87–88, 103–104</td>
</tr>
<tr>
<td>Western settlement, private ownership and</td>
<td>94–95</td>
</tr>
<tr>
<td>Whaling</td>
<td>91</td>
</tr>
<tr>
<td>William III</td>
<td>74</td>
</tr>
<tr>
<td>Women in workforce, effect on family size</td>
<td>60</td>
</tr>
<tr>
<td>Zero cost externalities</td>
<td>100–102</td>
</tr>
</tbody>
</table>