

# INDEX

- ABC barometer, 49  
Adams, John W., 226n28  
Administrative principle, 66, 67  
Agency, 8  
Agency for Healthcare Research and Quality, 13  
Agglomeration orientation, 62  
Albarda, J. W., 45, 47  
American Federation of Labor (AFL), 197, 200, 201, 209, 210, 219, 221, 222  
American Labor Union, 228n39  
Anarchists Industrial Unionists, 220  
Anarcho-Syndicalists, 220  
Anderson, Benedict, 110  
Animal experimentation, narratives of surprise in, 149–151  
Anticrisis policy, 47  
Anticyclical policy, 47  
Antitrade union faction, 207  
*Appeal to Reason*, 208  
Aquinas, Thomas, 76  
Asch, Solomon, 82  
Autonomy, 6
- Babbage, Charles, 42  
Baden-Powell, B. H., 119  
Bakker, Oege, 52  
Balderston, Frederick E., 165  
Behavior Farm, 157  
Bellamy, Edward, 199, 201  
Berger, Victor, 202, 209, 211, 219  
Berkeley laboratory, 164  
Beveridge, William, 55n21  
Blaug, Mark, 61  
Bloch, Maurice, 101  
Bloom, Harold, 79  
Böhm-Bawerk, Eugen von, 49  
Boring, Edwin, 84  
Bose, Nandalal, 124  
Boumans, Marcel, 188  
Boundary work, 74  
Brewer, Garry, 166  
Bricolage, 28  
Brotherhood of the Co-operative Commonwealth, 224n14  
Bryan, William Jennings, 200  
Buchanan, Francis, 112, 116  
Buiter, Willem, 29, 30  
Business barometers, 35, 37n6, 181  
Business cycle, monitoring, 30–33  
Business promoters, 27–29
- Calculable spaces, economic spaces as, 113–117, 186  
Capitalism, 195–196, 197, 204, 205  
Capitalist mode of production, 196  
Capitalist rationality, 118  
Carnegie, Andrew, 228n45  
Carnegie, Dale, 79–80, 82  
Case-based narrative technique, 153, 155, 156, 158, 159n5  
Case-study approach, 6  
Causal influence, 77  
Center for Research in Experimental Economics and political Decision-making (CREED), 164, 170–173, 175n26  
Centraal Planbureau (CPB), 24, 25, 27–37, 37n1, 37n2, 37n9, 37n12, 38n13, 38n15  
    modeling tradition, 27–29  
Central Bank of Canada, 24  
Central Bureau of Statistics (CBS), 27, 28, 43, 44, 49, 51

- Central place theory, 62, 65–66, 67, 69
- Central Planning Bureau, 47
- Certeau, Michael de, 164
- Ceteris paribus*, 17–20, 52, 61, 183
- Chalmers, Thomas, 42
- Chang, Hasok, 180, 181
- Chicago Civic Federation, 228n45
- Chisholm, George, 115
- Christaller, Walter, 61
- Christian Commonwealth Colony, 224n14
- Christian Socialists, 207
- Chunder, Bholanauth, 123–124
- Citations, 81
- Class conflict, 216
- Class consciousness, 213, 220
- Claude, Meillassoux, 101
- Cohen, Joshua, 182, 183
- Cole, G. D. H., 220
- Colijn, Hendrik, 48, 49, 55n12
- Colligation, 6
- Collins, Harry, 138–139
- Colonialism, 110–113, 115–120, 122–124
- Colonization, 202
- Coming Nation, The*., 201
- Commons, John R., 197
- Communication, 74, 77, 79–82, 84–86, 88, 89n7
- Community, 185–187
- Compensation theory, 42
- Computational reproducibility, 134–135
- Concepts, 4
- Conditional reflex (CR) method, 148–150, 152–158
- Confounding, 6
- Confoundment, 143n6
- Contemporary Socialism, 194, 196
- Corregan, Charles Hunter, 204
- Cost-effectiveness models, 12–13
- Costley, William E., 226n28
- Cost-per-Quality-Adjusted-Life-Year, 16
- Cox, James, 167–168, 170
- Crooke, William, 124
- Curiosity, 6
- Currie, Adrian, 158
- Cyclical unemployment, 49–52
- Davis, Doug, 172
- Deane, Phyllis, 94, 95
- de Bosch Kemper, M.J., 35, 37n6
- Debs, Eugene Victor, 200–204, 209, 218, 219, 224n12, 224n13, 225n18
- de Certeau, Michael, 173
- Decision-analytic models, as decision guides, 13–14
- Decision-analytic oversimplification, 17
- Decision tree modeling, 13
- Declaration of Principles, 201, 202
- De Ingenieur*, 53, 54n4
- De Leon, Daniel, 199–200, 218, 220, 227n37
- de Man, Hendrik, 47
- Democratic Party, 200
- Department of International Business Cycles, 27, 29, 30, 32–35
- Department of Labor, 206
- Department of Political Economy, 194
- de Sismondi, Jean, 42
- Detour production, 49
- De Tribune*, 47
- Development economics, 95, 97
- Diagrammatic reasoning, 60
- Diagrams, shaping space through, 59–70
- forms and reasoning, 59–61
- idealization, 62–66
- laws and locations, 61–62
- reasoning and realization, 66–69
- Direct reproducibility, 138–141
- Discrete choice experiment, 19, 20
- Displacement of labor, 46
- Division of labor, 167–170
- Dror, Otniel, 149–150
- DSGE models, 181

- Dual unionism, 200
- Dutch Labour Party, 54
- Dutch Science Foundation, 170, 171
- Dutt, Romesh Chunder, 122
  
- Easley, Ralph, 223
- East India Company (EIC), 114, 115
- Eckel, Catherine, 168
- Economic anthropology, 94, 95, 104, 105*n*21
- Economic barometers, 43, 51
- Economic knowledge, 24
- Economic modeling, 24, 25, 27–30, 34, 35, 36, 37*n*13
- Economic monitors, 25, 27, 30–37
- Economic planning, 110, 123
- Economic policy, formalization of, 47–48
- Economic Science Laboratory (ESL), 166, 169
- Economics laboratories, 163–176
- Economic spaces, 109–126
  - as calculable spaces, 113–117, 186
  - and measurement, 111–113
- Economic sphere, 98
- Economic structure policy, 47
- Economic time, and measurement, 111–113
- Elections of 1908, 209–211
- Elections of 1910, 211–215
- Elections of 1911, 211–218
- Electrification, 44
- Elimination of labor, 45
- Epistemic value of irreproducible research, 141–142
- European Committee, 33
- Exemplary narrative, 154–157
- Experiential knowledge, 24
- Experimental economics
  - in Amsterdam, 170–173
  - history of, 167
- Experimental Economics and Political Science Laboratory, 166
- Experimental method and clinical case, integrating, 151–154
- Experimental paradigm, 143*n*5
- Experimental psychiatry studies, using narratives, 147–160
  - exemplary narrative, 154–157
  - experimental method and clinical case, integrating, 151–154
  - surprise in animal experimentation, 149–151
- Experimentation, 133–134, 137, 142
  
- Falsificationism, 5
- Ferguson, James, 95
- Fermat–Weber problem, 70*n*6
- Festinger, Leon, 82
- Feudalism, 105*n*22
- Fictional expectations, 111, 125*n*8
- Field economists, 97
- Fieldwork, 93–105
- Financial accounts, 112
- Fisher, Irving, 70*n*9
- Flint, Robert, 196
- Force table, 67
- Fordism, 44
- Formalization of economic policy, 47–48
- Forman, Paul, 78
- Forrester, John, 149
- French Syndicalists, 220
- Frictional unemployment, 55*n*21
- Friedman, Daniel, 166
- Friedman, James, 165–166
  
- Gandhi, M. K., 124
- Gantt, W. Horsley, 148, 150–159, 184, 187
- Gazing, 112
- General Economic Council's Audit Office, 48
- General-equilibrium analysis, 69
- Geometrical schema, 69
- George, Henry, 199
- Geschooldheid en Techniek* (Schooling and Technology), 45
- Gieryn, Thomas, 74
- Gill, Shlomo, 166

- Ginzburg, Carlo, 158  
 Godelier, Maurice, 101  
 Gompers, Samuel, 209–211, 219, 227n32, 228n45  
 Goswami, Manu, 110, 117  
 Gradmann, Robert, 65  
 Great Financial Crisis of 2008, 181, 182  
 Greenback Labor Party, 199  
 Greenback Party, 199  
 Greene, Julie, 225n25  
 Guthrie, William, 195
- Hanford, Benjamin, 209  
 Harstad, Ron, 172  
 Hart, Keith, 102  
 Hayes, Max, 219  
 Haymarket Riot, 199  
 Haywood, William, 208, 218, 220  
 Hazlett, Ida Crouch, 209  
 Healthcare decision-making, 19  
 Health economics, 11–20  
   *ceteris paribus*, 17–20  
   cost-effectiveness models, 12–13  
   decision-analytic models, as  
     decision guides, 13–14  
   models, obstacles of, 14–17  
     market failure, 15–18  
     model realism, 17  
     narrow focus, 16  
 Heath, Berger, 202  
 Heath, Frederic, 202  
*Het Volk*, 55n11  
 Hey, John, 173  
 Heyne, Benjamin, 115, 116  
 Hickey, William, 115  
 Hill, Polly, 93–105, 185, 187  
 Hillquit, Morris, 200, 202, 209  
 Himmler, Heinrich, 69  
 Historical explanation, influence of, 73–89  
 Historiography, 76  
 Hobbes, Thomas  
   influence on Hume, 76–77  
 Hoffman, Elizabeth, 170
- Hoge Raad van Arbeid (HRvA, High Council of Labour), 48, 55n15  
 Hoggatt, Austin C., 164–167, 174, 174n7, 175n12  
 Holt, Charles, 169, 170  
 Homestead (Pennsylvania) strike, 199, 224n8  
 Homestead Massacre *see* Homestead (Pennsylvania) strike  
 Homo economicus, 60  
 Hoover's American Relief Administration, 150  
 Hopkins, Anthony, 103  
*How to Win Friends and Influence People*, 79–80  
 Hoxie, Robert F., 193–228  
 Hsiang-Ke Chao, 186, 188  
 Hume, David  
   Hobbes's influence on, 76–77  
 Hunter, Robert, 209, 226–227n30  
 Hypothetical-deductive approach, 61  
 Hypothetical reproducibility, 136, 137
- IBM, 169  
 Idealization, 62–66  
   central place theory, 65–66  
   of industrial triangles, level of, 64–65  
 Ideal types, 17  
 Ideal weight, 63  
 Illinois Labor Party, 199  
 Illumination, 188  
 Imagination, 6, 8, 185–186  
 Incremental cost-effectiveness ratio (ICER), 12, 16, 17
- India  
   economic spaces in, 109–126  
   political economy, 117–124  
 Indigenous capitalists, 96, 98  
 Indigenous economics, 96–99, 101  
 Indigenous economists, 99  
 Indirect reproducibility, 136  
 Induction, 93–105  
 Inductive methods, 99–103

- Inductive reasoning, 102  
 Industrial triangles  
   idealization of, level of, 64–65  
 Industrial Unionism, 200  
 Industrial Workers of the World  
   (IWW), 218–222, 225*n*25  
 Infirmary, 6  
 Influence, 75–79, 187–188  
   context of, 88  
   of historical explanation, 73–89  
   influence of Morgan, 85–88  
 Inland Customs Line, 119, 120  
 Institute for Quality and Efficiency in  
   Health Care (IQWiG),  
   12–13, 15  
 International Labour Office (ILO),  
   44, 53  
 International Workingmen's  
   Association, 197  
 Interpersonal relationships, 79–85  
 Irreproducible research, 138  
   epistemic value of, 141–142  
 Ischlonsky, N. E., 155  
 Isodapanes, 65  
 Isolated state, as ideal state, 62–64  
  
 Jones, Mary Harris "Mother," 218  
 JSTOR, 75, 88–89*n*1  
 Judgment, 24, 25, 28–31, 33–36  
 Justification, 8  
  
 Kagel, John, 170  
 Kaldor, Nicholas, 98–99  
 Kennedy, John Curtis, 227*n*33  
 Kerr, Charles, 211  
 Keynes, John Maynard, 53, 78, 94,  
   96, 103, 112  
 Klein, Felix, 67  
 Knights of Labor, 199  
 Knowledge dissemination, 77  
 Koselleck, Reinhart, 111  
 Krugman, Paul, 69  
 Kuhn, Thomas, 83, 102  
 Kupers, E., 48  
  
 Labor, 196  
   orientation, 61  
   as political force, emergence of,  
   198–199  
   productivity, 45, 49, 52  
   *Labour Plan*, 47  
 Lakatos, Imre, 83  
 LaMaster, Shawn, 169  
 Language, 4  
 Lassallean Universal German  
   Workmen's Association,  
   199  
 Laughlin, J. Laurence, 223*n*5  
 Launhardt, Wilhelm, 61  
 Law of orientation, 61  
 Lazarsfeld, Paul, 80  
 League of Nations, 44  
 Lefebvre, Henri, 111, 117, 119  
 Lehman Brothers, breakdown of, 29,  
   36  
 Leighton, Alexander, 155  
 Leverhulme Trust, 77  
 Levin, Dan, 170  
 Levy, Jonathan, 111  
 Lewis, W. Arthur, 95  
 Lexicon, 102  
 Liddell, Howard, 148  
 Life chart method, 153  
 Lipton, M., 102  
 List, Frederick, 110  
 Lloyd, John F., 202  
 Locational figure, 64–65  
 Locational triangles, 64–65, 68  
 Location determination, 61–62  
 Location models, 186  
 Location theory, 59–70  
 Lopokova, Lydia, 94, 103  
 Lösch, August, 61  
  
 Maas, Harro, 181–182  
 MacDonald, Ramsay, 196  
 Mach, Ernst, 67  
 Machiavelli, N., 79  
 Machinery question, 42, 43, 53–54,  
   54*n*2

- Macroeconomic forecasting, 24–29,  
32, 34–36
- Mahalanobis, P. C., 123, 124
- Mahoney, Michael J., 84
- Mallock, William H., 195–196
- Mandeville, Bernard, 77
- Market failure, 15–18
- Marketing principle, 66
- Marx, Karl, 42, 195, 197, 200, 217
- Marxian Socialists, 207
- Marxism, 101
- Marxist Social Democratic  
Workmen's Party of North  
America, 199
- Masserman, Jules, 148
- Mata, Tiago, 187
- Matchett, Charles Horatio, 200–201
- McCulloch, John Ramsay, 42
- McKay, Edward D., 226n28
- McKinney, William T., 147–148, 200
- Measurement, economic space/time  
and, 111–113
- Mechanical reasoning, 66–68
- Mediator, 8
- Medicaid, 13
- Medicare, 13
- Mercantilist rationality, 118
- Meyer, Adolf, 153, 159
- Milburn, William, 116–117
- Milgram, Stanley, 82
- Mill, John Stuart, 110
- Mills, C. Wright, 80
- Mills, Walter Thomas, 204
- Mode, 102
- Model realism, 17
- Models, forms of, 60
- Modern Socialism, 194, 196
- Money market, 27
- Monthly world trade monitor, 31–32,  
33
- Morgan, Mary S., 3–9, 59–60,  
73–89, 110, 124, 164, 173  
influence of, 85–88
- Murnighan, Keith, 170
- Naoroji, Dadabhai, 117–121
- Narrative ordering, 154
- Narratives, experimental psychiatry  
studies using, 147–160  
exemplary narrative, 154–157  
experimental method and clinical  
case, integrating, 151–154  
surprise in animal experimentation,  
149–151
- Narrative science, 184
- National Civic Federation, 228n45
- National Cooperative  
Commonwealth, 202
- National economy, 94
- National Institute for Health and  
Care Excellence's (NICE),  
12, 15, 20n1
- Nationalism, 110, 121
- Naturalized philosophy of science, 4
- National Research Council (NRC)  
Committee on Neurotic  
Behavior, 157
- Natural wage, 70n5
- Nehru, Jawaharlal, 124
- New Year's Day, 201
- Nkrumah, Kwame, 98
- Norton, John, 140–141
- Nowcasts, 32
- Nyerere, Julius, 99
- Observation, 93–105
- Olson, Mark, 172
- Onderzoek naar de "Blijvende  
werkloosheid" en haar  
bestrijding* (Research on  
"Permanent  
Unemployment" and her  
Combat) *see* van der  
Waerden report
- One Big Union, 220, 221
- Open Science, 132, 142
- Opinion leaders, 80
- Opportunism, 214
- Organized labor, 206

- Over rationalisatie en werkloosheid*  
(On Rationalization and Unemployment), 45
- Passos, John Dos, 156
- Patient-Centered Outcomes Research Institute, 13
- Pavlov, Ivan, 148–152, 155, 157
- People's (Populist) Party, 200
- Perlman, Selig, 197, 227n37
- Permanent unemployment, 42–44, 48–49, 51–52, 54n2
- Person, Warren, 49
- Personal influence, 79–88
- Personal knowledge, 30
- Petty, William, 112
- p-hacking, 131
- Phillips–Newlyn machine, 60
- Pick, Georg, 67–68
- Pierson, Nicolaas, 43
- Place, 185–187
- Place and space distinction, 164
- PLATO, 169
- Playing with maps, 68–69
- Plott, Charles, 166, 170–172
- Political economy, 117–124
- Political self-determination, 122
- Politicization of rationalization unemployment, 48
- Poovey, Mary, 115
- Popper, Karl, 130, 142
- Populist support, 213
- Poverty, 99–100, 120
- Prakash, Gyan, 110
- Precision, 24, 25, 32, 34–36
- Presidential election of 1908, 209–211
- Prest, Alan R., 94
- Price disparity, 49, 50
- Prinsep, James, 116
- Production, 27
- Profit maximization, 18–19
- Quality-Adjusted-Life-Year (QALY), 17
- Quality control, 5
- Quint, Howard, 202
- Radder, Hans, 132–133
- Radical unionism, 199
- Ranade, Mahadev Govind, 117–118, 119, 121–124
- Rassenti, Stephen, 168–169
- Rationalization  
definition of, 44  
van der Waerden's analysis of, 45–47  
unemployment, 41–55, 182  
politicization of, 48
- Realization, with diagrams, 66–69
- Reasoning  
with diagrams, 60, 66–69  
inductive, 102  
mechanical, 66–68
- Record-keeping, 113, 114, 117
- Regulation VII of 1833, 116
- Reichs Commission for the Strengthening of Germandom (Reichskommiseriat für die Festigung deutschen Volkstums), 69
- Replicability, 133
- Reproducibility  
computational, 134–135  
crisis, 130–132  
definition of, 132–134  
direct, 138–141  
hypothetical, 136  
indirect, 136  
as research quality criterion, 129–144  
in scientific practice, 134–138  
scoping, 136  
spectrum, 135  
tests, 130
- Reproducible expertise, reproducibility as, 136–137
- Reproducible observation, 137–138
- Research methods, 131–133, 135, 140–142

- Revolutionary Socialist Labor Party, 199  
 Revolutionary unionism, 226n26  
 Ricardo, David, 42  
 Rodenburg, Peter, 182  
 Roosevelt, Franklyn Delano, 80  
 Roosevelt, Theodore, 222  
 Roth, Alvin, 170, 172  
*Royal Netherlands Economic Association*, 48  
 Royal Netherlands Economic Association, 54n5  
 Rural entrepreneurs, 96  
 Ruskin Co-operative Association, 224n14  
  
 SAFFIER, 28, 36  
 Sameness *see* Reproducibility  
 Sarton, George, 75  
 Satisfactoriness, 5  
 Say, Jean-Baptiste, 42  
 Schram, Arthur, 170, 171  
 Scientific diagrams, 60  
 Scientific management, 44  
 Scientific practice, reproducibility as, 134–138  
     computational reproducibility, 134–135  
     irreproducible Research, 138  
     nonexperimental case description, 137–138  
     nonstandard experiments and research on rare materials, 136–137  
     semistandardized experiments, 135–136  
     standardized experiments, 135  
 Scoping reproducibility, 136  
 Seasonal unemployment, 51  
 “Seeking parts, looking for wholes,” 94–99  
 Selective reporting, 131  
 Selten, Reinhard, 166, 171, 172  
 Senior, Nassau William, 42  
 Serra, Gerardo, 185  
  
 Shastras, 123  
 Sherman Anti-trust Act, 200  
 Shubik, Martin, 165  
 Silver Party, 200  
 Simons, Algie M., 209, 218  
 Skelton, Oscar, 223n5  
 Smith, Clarence, 219  
 Smith, Vernon, 166–168, 170, 172  
 Social Democracy Party of America, 199  
 Social Democratic Labour Party (*Sociaal Democratische ArbeidersPartij*, SDAP), 45, 46, 47, 48, 49  
 Social Democratic Party of America, 199, 203  
 Social influence, 82–84, 87, 88  
 Social infrastructure, 167–170  
 Socialism, 194–198  
*Socialistische Gids*, 46, 54n4, 54n5  
 Socialist Labor Party of America, 199, 200, 204  
 Socialist Party of America, 195, 198, 199, 204  
     Constructivist faction, 206–209  
     history of, 199–205  
     Impossibilist faction, 206  
     platform of, 205–211  
 Socialist success, 214  
 Socialist Trade and Labor Alliance, 220, 228n39, 228n41  
 Sociology of knowledge, 87  
 Sombart, Werner, 196  
 Space, 185–187  
 Spargo, John, 195, 209  
 Spitzer, Matthew, 170  
 Stabile, Donald, 223n4  
 Standardization, 183–185  
 Stedman, Seymour, 209  
 Sterelny, Kim, 158  
 Stewart, Ian G., 94  
 Stock market, 27  
 Stolper, Wolfgang, 94  
 Structural adjustment policy, 48, 49  
 Structural unemployment, 50–52, 182  
 Stuart, C.A. Verrijn, 43

- Sturdy, Steve, 148–149
- Surprise, 6  
     in animal experimentation,  
         narratives of, 149–151
- Suyker, Wim, 30–33, 34–36
- Swadeshi (indigenous manufacturing),  
     113, 119
- Swarajya (self-rule), 113, 119
- Taft, William Howard, 209, 222
- Tagore, Abanindranath, 113
- Taxation, 119, 120
- Taylorism, 44
- Technological unemployment, 42, 43,  
     44, 46, 53, 54, 54*n*2, 55*n*19
- Teller, Charlotte, 225*n*24, 226*n*27
- Temporalization of history, 111
- Tension barometers, 48–53, 182
- Teulings, Coen, 24–29, 33–36
- Thomas, Albert, 45
- Thornton, T., 116–117
- Tinbergen, Jan, 42, 47–54, 54*n*5,  
     55*n*13, 55*n*18–20, 55*n*22,  
     55*n*23
- Tools, 180–183
- Total orientation, 61
- Trade and Labor Alliance, 200
- Trade union movement, 45, 207
- Transport orientation, 61, 62
- Transport principle, 66, 67
- Travel, 6
- “Traveling facts” approach, 73–89,  
     187
- TUTOR, 169
- Unemployment  
     cyclical, 49–52  
     frictional, 55*n*21  
     permanent, 42–44, 48–49, 51–52,  
         54*n*2  
     rationalization of, 43–45, 48, 182  
     seasonal, 51  
     structural, 50–52, 182  
     technological, 42, 43, 44, 46, 53,  
         54, 54*n*2, 55*n*19
- Union leadership, 197
- United States Commission on  
     Industrial Relations, 194
- Unity Convention, 204
- Urwick, Lyndall, 45
- US National Weather Service, 24
- Value-Based Insurance Design model,  
     16
- van der Waerden, Theo, 42, 45–49,  
     51, 53, 54, 54*n*5, 54*n*7  
     rationalization analysis, 45–47  
     report, 48
- van Ewijk, Casper, 29
- van Welzenis, Gerard, 32–36
- van Winden, Frans, 170–173
- Variability, 183–185
- Varignon, Pierre, 67
- Varignon frame, 67–68
- Veblen, Thorstein, 194–195, 196
- Veterans Administration, 13
- Vijayaraghavachariar, C., 123
- Village economy, 95
- Violence of social spaces, 119
- Visionary laboratory, 165–167
- Visvesvaraya, M., 123
- von Thünen, Johann Heinrich, 61
- Vos, Hein, 47
- Voting studies, 80
- Wage development, 45
- Walling, William English, 214–215
- Wayland, Julius Augustus, 208
- Webb, Sidney, 196
- Weber, Alfred, 61, 62
- Weber, Max, 62, 67, 68, 118
- Web of Science, 75, 89*n*1
- Weinstein, James, 223
- Well-being, 181
- Western Federation of Labor, 228*n*39
- Western Industrial Unionists, 220
- Weydemeyer, Joseph, 197
- White, Henry, 209–210
- Wholes/parts, 6
- Wibaut, Floor, 46

- Willard, Cyrus Field, 224<sup>n</sup>15  
Williams, Arlington, 169  
Wilson, Woodrow, 222  
Wise, M. Norton, 78–79  
Wolff, Harold, 158  
Workingmen's Alliance,  
    197  
Workingmen's Party, 199
- Workshop on Experimental  
Economics*, 170  
World Bank, 33  
World release assessment monitor,  
    30–32  
Zimbardo, Philip, 82