

Index

- agricultural production, 15–16, 25, 87, 88, 89, 127, 130, 148–9, 168
 agriculture in the Valley of Oaxaca, 124–9
 catchment zone of village
 (nucleated) communities, 36
 Aguada Fénix, 43, 45, 72
 Archaic period, 42

 Balkansky, Andrew K., 174
 Beekman, Christopher S., 174
 Berdan, Frances F., 174
 Bernal, Ignacio, 49, 51, 88
 Blanton, Richard, 27, 29, 31, 51, 95, 151, 152, 155–6, 162, 174, 175
 Bondarenko, Dimitri, 174
 Braswell, Geoffrey E., 174
 Braudel, Fernand, 6
 Brumfiel, Elizabeth, 25, 27

 Carballo, David M., 174
 Carneiro, Robert, 25
 Carrasco, David, 174
 Cartwright, John, 146
 Caso, Alfonso, 48, 49, 85, 88, 108
 Chalcatzingo, 43, 73, 74, 159
 Chiapa de Corzo, 72, 105
 chiefdoms, 4, 11, 13, 25, 27, 32, 39, 63, 64, 65, 66, 67, 69, 71, 84, 87, 120, 150, 153, 158
 theories of power, 26–7
 Valley of Oaxaca, 63, 64, 65, 67, 71
 cities and urbanism
 and collective action, 159–62
 Postclassic, 20
 Cocijo cult, 140, 141, 170
 Coe, Michael, 98
 collective action, see also Monte Albán
 and common pool resources, 30
 and public goods, 30, 31, 151
 in cities, 159
 in state building, 30–1
 in village (nucleated) communities, 31, 33, 34
 theory of, 27, 28–30
 Crumley, Carole, 27
 Cuicuilco, 73, 103

 disembedded capitals, examples of:
 Athens, 167; Brasilia, 167, 168; Canberra, 167; Jerusalem, 167; New Delhi, 167; Ottawa, 167; The Hague, 168; Washington, DC, 167
 Doyle, James, 104, 105
 Drennan, Robert, 50, 175

 Earle, Timothy, 150, 173
 Eggan, Fred, 36
 Ejutla Valley, 51, 107, 111, 112, 125, 144
 El Mirador, 104
 El Opeño, Michoacán, 46
 Engels, Frederick, 24, 25, 173
 Evans, Susan Toby, 174

 Fargher, Lane, 31, 151, 152, 155–6, 174
 Feil, D.K., 35

- Feinman, Gary, 27, 51, 174
 Finsten, Laura, 174
 Flannery, Kent, 49, 50, 51, 64, 66, 67, 81, 174, 175
 Frank, A. Gunder, 6, 8
 Fried, Morton, 63, 173
 full-coverage survey, 51, 54, 59, 175
- Garraty, Christopher P., 174
- Haas, Jonathan, 173
 Helms, Mary, 153
 Heredia Espinoza, Verence, 155–6, 174
 Hirth, Kenneth G., 174
 houses, see also Monte Albán
 in contemporary Oaxaca, 170
 in the Valley of Oaxaca
 800–500 BC, 99
- Ilahita, New Guinea, 37, 38, 150
 Izapa, 72
- Johnson, Allen W., 173
 Johnson, Gregory, 4
 Joyce, Arthur, 174
- Kaminaljuyu, 103, 104, 105
 King, Eleanor M., 174
 Kirkby, Anne, 51
 Kowalewski, Stephen, 27, 34, 36, 37, 51, 174
- Laguna de los Cerros, 43
 Laguna Zope, 72
 La Venta, 73, 74, 97, 159
 Lees, Susan, 51
 Levi, Margaret, 30, 31
- Malinowski, Bronislaw, 8
 Marcus, Joyce, 50, 64, 66, 67, 81, 174, 175
 Marx Karl, 24, 25, 33, 173
 Mesoamerican civilizational tradition,
 18–19
 Early Formative, 42, 45
- Late Postclassic, 9–11
 Messer, Ellen, 51
- Mixteca Alta
 environment, 54–7
 history of archaeological surveys, 51
 lama-bordos agriculture, 78
 languages and ethnic identity, 63
 population, 75, 77, 78, 105, 106
 in Coixtlahuaca, 79, 105–7
 settlement patterns, 54, 60, 77, 78
 warfare, 102, 108
- Monte Albán
 agricultural potential, 88–9
 as a disembedded capital, 167, 168
 collective action in, 156–7, 159
 cooperation and coordination, 99
 public goods, 102, 151
 taxation and fiscal economy, 101
 history after Period I, 171–2
 houses, 92, 94, 95, 97
 interregional interaction, 97
 location in the Valley of Oaxaca, 88
 population, 88, 89–92
 pottery types and archaeological
 sequence, 85–6
 public architecture, 88, 99
 danzantes gallery, 97, 98, 99
 Main Plaza, 97, 99, 100, 101,
 116, 163–4
 regional system, 102
 religion, 168
 settlement patterns, 81, 87, 91, 92, 99
 community partition (*barrios*),
 95–7, 158
 nucleation, 159–61
- Morgan, Lewis Henry, 23, 146
 multiscalar theory
 interaction sphere, 7–9
 Mesoamerican, 9–11, 17–18
 world system theory, 5–7, 153–4
- Nicholas, Linda, 51, 174
- Olson, Mancur, 29
 Osborne, Robin, 166

206 Index

- Paddock, John, 49
 Paso de la Amada, 43, 45
 Peñoles region, 129
 Peregrine, Peter, 27
 Plunket, Patricia, 105, 174
 Polanyi, Karl, 26, 150, 173
 political organization
 chiefdoms, 4, 27
 Postclassic states, 20
 Pool, Christopher, 174
 Popkin, Samuel, 33
 population, see also *Mixteca Alta*,
 Monte Albán, Valley of Oaxaca
 after Monte Albán, 105–9, 124–5
 critiques of population theory, 147–9
 estimating past population
 size, 75–6
 Formative period, 42–5
 Price, Barbara, 173
 public architecture
 as costly signaling, 38
 at Monte Albán, 88
 in Mesoamerica, 45, 47, 73, 108,
 112–14
 in the Valley of Oaxaca 800–500
 BC, 104
 in village (nucleated)
 communities, 38
 public goods
 at Monte Albán, 102, 127, 150–3
 redistribution in Mesoamerica, 151
 Radcliffe-Brown A. R., 36
 Redmond, Elsa, 120
 religion
 at Monte Albán, 168
 Early Formative, 61, 62
 Mesoamerican, 18–19, 101–2
 religious change in the Valley of
 Oaxaca after Monte Albán,
 137–41
 Renfrew, Colin, 26
 San José Mogote, 50, 59, 65, 66, 67,
 69, 70, 81, 91, 95, 96, 98, 111,
 114, 116, 124, 127, 132, 134,
 136, 144, 148, 150, 154, 155,
 156, 158, 165
 San Juan Guelavía, 118
 San Lorenzo Tenochtitlán, 43, 45,
 72, 73
 San Pablo Huixtepec, 116–18
 Sanders, William T., 173
 Santo Tomás Mazaltepec, 116
 Service, Elman, 4, 26, 150, 173
 settlement patterns in Mesoamerica,
 800–400 BC, 42–3; 300–100
 BC, 103, see also Valley of
 Oaxaca, Monte Albán
 Shajahanabad, 165
 Sharer, Robert J., 174
 Skinner, G. W., 34
 Small, David, 174
 Smith, Michael E., 174
 social stratification, 11
 symbols of status difference, 46, 47
 Sola Valley, 107
 specialization, market, and exchange,
 15–17
 bulk luxury goods, 155, 156
 in Mesoamerica after 800 BC, 74
 in the Valley of Oaxaca after Monte
 Albán, 127–31, 150–3
 prestige goods, 45–6
 regional goods transformation, 150–3
 Spencer, Charles, 120
 Spores, Ronald, 51
 Stark, Barbara, 174
 state, see also Monte Albán
 archaeological evidence, 4–5
 collective action, 28–31
 in Mesoamerica 800–400 BC, 72–4
 in the Valley of Oaxaca, 109, 113
 power and, 26–7
 theories of state building, 26, 27
synoecism, 166
 Tenochtitlán, 10, 11, 18, 92, 151
 Teotihuacan, 27, 91
 Tequila Valley, 104

- theories of sociocultural evolution, see also collective action
 conflict, 24–5, 156–7
 cultural ecological, 25–6, 147–9
 culture history and diffusionism, 22–4
 dual processual, 26–7
 economic functionalism, 26
 history, 21–6
 in the Valley of Oaxaca, 154–6
 institutional approach, 39–40
 moral economy, 33, 34
 neoevolutionist, 23–4, 146–9
 of power, 26–7
 of state building, 27, 28
 of warfare, 35
 Tilcayete, 81, 120, 131, 137, 157
 Tilly, Charles, 28
 Tlalancaleca, 73, 104
 Tomaltepec, 51, 65, 138
 Traxler, Loa P., 174
 Tres Zapotes, 72, 103, 104
 Tuzin, Donald, 37, 38
- Uruñuela, Gabriela, 105, 174
- Valley of Oaxaca, see also Monte Albán
 agriculture, 124–9
 Early Formative period, 62–8
 environment, 54–9
 exchange, craft production, and marketplaces after Monte Albán, 129–35
 history of research, 47–54
 houses and households, 80, 83, 84, 88, 91, 94–5, 123, 132, 134, 140, 142, 143
 stone-lined tombs, 123
 languages and ethnic identity, 63
 population, 800–400 BC, 75–80;
 500–100 BC, 109
 public architecture, 81–4, 88, 97–8, 112–23
 regional system at Ejutla, Miahuatlán, Sola, and Chichicapam, 56, 57
 religious change after Monte Albán, 137
 settlement patterns, 75–9, 105–9, 110–12
 state building, 109–10, 113–15
 summary of change 600–150 BC, 2–3
 tortillas and *comales*, 130–1
 warfare, 156–7
 writing, 48–9
- village (nucleated) communities and collective action theory, 31–3
 catchment zone, 36
 coalescent communities, 37
 cognitive capacity and group size, 32
 critique of neoevolutionist theory of, 149–50
 dual organization in, 37, 68–71
 moral economy theory of, 33, 34
 public architecture in, 35–8
 scalar limits, 36
- Wallerstein, Immanuel, 6, 173
 Weber, Max, 24, 40, 173
 Whalen, Michael, 51, 175
 White, Leslie, 23
 Winter, Marcus, 51
 Wittfogel, Karl, 25, 26, 147
 Wolf, Eric R., 173
 Wrangham, Richard, 35
 Wright, Henry, 4