

Index

- Abu-Lughod, Janet L., 24n
Adjustment problem, 89-100
Africa, 3, 54
Agricultural production, 7
Agriculture, 6
Alessandri Rodríguez, Jorge, 98
Allen, G. C., 68n
American Philosophical Society, 20
Antofagasta, 42, 48
Argentina, 3, 26, 28, 30
Ashton, T. S., 17n
Asia, 3, 10
Asunción, 30
- Backward migration, 54-55
Bakke, E. Wight, 10n
Balance of Trade, 6
Ballesteros, Marto, 4n
Berry, Brian J. L., 25
Bogotá, 25, 30
Bogue, Donald J., 71-72
Bohan, Merwin L., 4n
Bolivia, 28
Bowen, William G., 64n
Brasília, 25n
Brazil, 25, 26, 42
"Bright Lights," 15, 20
Brown, Robert T., 91n
Buenos Aires, 25, 30
- Callampas, 97-98, 99
Canada, 25, 26
Capital formation, 5, 6
 human, 1
 physical, 1, 37
- Caracas, 30
Centralization, 23-41, 47, 104
Centro Latinoamericano de Demografía (CELADE), 4, 52, 93, 95n
Child-woman ratio, 45
Chilean Development Corporation, 4n, 38-40
Christ, Carl F., 4n
Christian Democrats, 31-32
City-size distribution, 23-25, 26
Clapham, J. H., 17n
Clark, Colin, 68n
Clavel G., Carlos, 110n
Colombia, 26, 30
Commitment, labor, 89-90
Compañía de Acero del Pacífico, S.A. (CAP), 39
Concepción, 31, 33-34
Copper, 48
Corporación de Fomento (CORFO), 4n, 38-40
Corporación de Vivienda (CORVI), 37-38, 99, 100
Crime, 14, 96
Cuba, 28, 30
- Davis, Tom E., 4n
Demberg, Thomas, 64n
Disguised unemployment, 70
Domestic service, 73, 111
Dual economy, 61-62
- Easterlin, Richard, 21n
Eckhaus, R. S., 20n

- Economic opportunity, 20-21
 Economic Commission for Latin America (ECLA), 97
 Ecuador, 25, 26
 Education, 37, 77-80, 104
 Elkan, Walter, 54n, 97n
 Empresa Nacional de Electricidad, S.A. (ENDESA), 39
 Empresa Nacional del Petroleo (ENAP), 39
 Enclosure movement, 16-17

 Factor immobility, 12-13
 Fei, John C. H., 1n
 Feldman, Arnold S., 89n
 Felix, David, 6n
 Fertility, differential, 12-13, 44, 103
 rural, 2
 urban, 2
 Fertility ratio, 45
 Finegan, T. A., 64n
 Finer, Herman, 38n
 Foreign exchange, 6
 Friends and relatives, 29, 91

 Germani, Gino, 14n
 Government spending, 35-38, 104
 Grunwald, Joseph, 4n
 Guayaquil, 25n

 Hamuy, Eduardo, 77n
 Harberger, Arnold C., 4n
 Hauser, Philip M., 14n
 Hirschman, Albert, 4n, 99n
 Hurtado R.-T., Carlos, 91n
 Hyper-inflation, 4

 Illiteracy, 77
 Income differentials, 29n
 Income distribution, 4, 8, 101
 Industria Azucarera Nacional, S.A. (IANSA), 39
 Industrial output, 8
 Industrial production, 9
 Industrial Revolution, 15-18, 51
 Infant mortality, 45n
 Inflation, 4, 5, 6, 8, 98-99, 101
 Inflation, hyper-, 4
 Information, 20, 29, 39
 Institute of Economics, 3n, 51, 52, 54, 109, 111-112
 Internal migration, 10-22, 102
 Interurban migration, 102, 104
 Investment, 5
 human, 18-20
 Iquique, 47
 Isard, Walter, 23
 Italy, 104

 Japan, 68n
 Jefferson, Mark, 28
 Job opportunities, 56-70

 Kerr, Clark, 89n
 Kuznets, Simon, 20-21, 21n, 102

 Labor absorption, 1
 Labor force, 3
 agricultural, 6, 7
 industrial distribution of, 53, 61-64, 65-69, 101
 occupational distribution of, 61-64, 85-87
 manufacturing, 9
 Labor force survey, 15, 46, 54, 109-110
 Labor mobility, 10, 12
 Labor skills, 51
 Labor supply, 56-70
 Labor turnover, 93
 Land tenure, 2
 La Paz, 28
 Latin American Demographic Center, 4, 52, 93, 95n
 Lewis, Oscar, 96n
 Lima, 25, 97

- Marfan, Alvaro, 40n
 Mass media, 3
 Matos Mar, José, 14n, 96n
 Mexico, 28, 30
 Mexico City, 25, 30
 Mezzogiorno, 104
 Migrants, recent, 52, 54, 73, 76,
 89-100, 111-116
 Migration, backward, 54-55
 causes, 13-15
 differential, 71-88
 internal, 10-22, 102
 interurban, 102, 104
 return, 54-55, 73
 rural-urban, 10-22, 97, 102
 selectivity, 21, 71-88
 stepwise, 51-54
 Minimum wages, 8
 Moore, Wilbert E., 89n
 Munizaga A., Carlos, 96n
 Myers, Charles A., 97n

 National Electric Co., 39
 National Housing Corporation,
 37-38, 99, 100
 National Oil Co., 39
 National Sugar Co., 39
 Natural increase, 17, 44
 Nelson, Philip, 29n
 Nitrates, 48

 Occupational histories, 93-96

 Pacific Steel Co., 39
 Panama, 26
 Paraguay, 28
 Participation rate, 51, 57, 64n, 76,
 80-84, 96
 Patch, Richard W., 28n
 Peru, 26, 28, 42
 Phillips, Doris G., 97n
Poblaciones, 100
 Pomeranz, Morton, 4n

 Population, density of, 42-44
 distribution of, 45
 Population growth, 11, 29, 101
 in capitals, 29
 in Chilean cities, 31
 rural, 53
 urban, 53
 Poverty, rural, 14, 50
 Prabhu, P. N., 97n
 Primary sector, 2
 Primate city, 28
 Productivity differentials, 11-13
 Public housing, 37-38, 104
 Push and pull, 13-15, 16, 50

 Quito, 25

 Railway transport, 47-48, 91
 Ranis, Gustav, 1n, 101
 Rank-size rule, 23-25, 26
 Ravenstein, E. G., 15-18, 16n,
 17n, 51, 52, 53, 73, 73n, 102
 Recent migrants, 52, 54, 73, 76,
 89-100, 111-116
 Redford, Arthur, 15-18, 51, 52,
 53, 102
 Regional development, 39-40
 Residence histories, 50-54
 Return migration, 54-55, 73
 Rio de Janeiro, 25n, 97
 Rosenblüth, Guillermo, 97
 Ross, Arthur M., 64n
 Runaway inflation, 4
 Rural-urban migration, 10-22, 97,
 102

 Samuelson, Paul A., 11n
 São Paulo, 25n
 Saving, 5, 6
 School construction, 36
 Schultz, Paul, 54n
 Schultz, Theodore W., 12n, 18-20,
 101

- Schwartz, Karl, 53n
Secondary education, 37
Secondary sector, 2, 65-69
Services, employment in, 65-69
Sex ratio, 76
Sjaastad, Larry, 16n, 18-20, 18n,
102
Skill requirements, 17, 65
Social overhead capital, 56, 101
Social services, 3
Social workers, 99
Sociedad de Fomento Fabril, 100
Stepwise migration, 51-54
Stolper, Wolfgang, 11n
Stouffer, Samuel A., 14n
Strand, Kenneth, 64n

Tarapacá, 42, 48
Technological change, 13
Terms of trade, 2
Tertiary sector, 2, 65-69
Thomas, Dorothy Swaine, 20-21,
21n

Underemployment, 70
Unemployment, 19, 32-35, 56-61,
64-70, 84-85, 92-93, 109-
110
 disguised, 70
United Nations, Economic Com-
mission for Latin America, 97
UNESCO, 10
United Kingdom, 15-18, 51, 73,
102
United States, 25, 26
University of Chile, 109, 112
University education, 78-79
Uruguay, 26, 30

Valparaiso, 30, 33-34
Viña del Mar, 30, 33-34
Vital statistics method, 46
Vocational training, 36-37

Wage differentials, 11-12, 13, 20
Welfare, 11

Yáñez, Ivan, 15n