

ECONOMIC DEMOGRAPHY
OF EASTERN
AND SOUTHERN EUROPE

By WILBERT E. MOORE

LEAGUE

49236

LEAGUE OF NATIONS, GENEVA

ECONOMIC, FINANCIAL AND TRANSIT
DEPARTMENT

Economic Demography
of Eastern
and Southern Europe

BY

WILBERT E. MOORE

OF THE OFFICE OF POPULATION RESEARCH
PRINCETON UNIVERSITY

LEAGUE OF NATIONS, GENEVA, 1945

Series of League of Nations Publications

II. ECONOMIC AND FINANCIAL

1945.II.A.9

Printed in the United States of America
by Princeton University Press, Princeton, N.J.

12/45—3,500

TABLE OF CONTENTS

| Chapter | Page |
|---|------|
| I Demographic Position and Prospects | 17 |
| Present and Future Population | 19 |
| Population and Production | 25 |
| II Volume of Agricultural Production | 29 |
| Index of Agricultural Production | 29 |
| Production per Person Dependent on Agriculture | 34 |
| Production per Male Engaged in Agri- culture | 39 |
| Production per Area | 42 |
| Adjustments for Costs and Additional Output | 47 |
| III Agricultural Population and Productive Organization | 55 |
| People on the Land | 55 |
| Characteristics of Agricultural Organi- zation | 77 |
| Further Implications of the Agrarian Situation | 95 |
| IV Outlook for Economic Development | 99 |
| Agrarian Changes and Their Limits | 99 |
| Demographic Solutions | 118 |
| Industrialization | 122 |
| V Economic Transition and Social Adjustment | 135 |
| Industrialization and Its Organizational Requirements | 136 |
| The Change to an Urban, Secular Way of Life | 140 |
| Retrospect and Prospect | 143 |
| Appendix I Methods and Data Used in Comput- ing Volume of Agricultural Pro- duction | 145 |
| Calculation of "Disappearances" | 145 |

| | Page |
|--|------|
| Construction of the "Crop Unit" | 154 |
| Reliability and Limitations of the "Crop Unit" Index | 169 |
| Agricultural Population and Production | 180 |
| Bibliography of Statistical Pub- lications Used for Computing Agricultural Production | 194 |
| Appendix II Statistical Data on Agricultural Land Utilization, Population Density, and Overpopulation | 196 |
| Appendix III Survey of Land Tenure and Agri- cultural Labor Systems in East- ern and Southern Europe | 210 |
| A Classificatory Scheme for Land Tenures and Division of Labor in Agriculture | 210 |
| Land Holdings and Labor in Eastern and Southern Europe | 214 |
| Estonia | 214 |
| Latvia | 218 |
| Lithuania | 221 |
| Poland | 223 |
| Czechoslovakia | 227 |
| Hungary | 231 |
| Roumania | 236 |
| Yugoslavia | 243 |
| Bulgaria | 250 |
| Albania | 252 |
| Greece | 254 |
| Italy | 257 |
| Portugal | 263 |
| Spain | 265 |
| Bibliography on Property, Ten- ure, and Labor Relations in Eastern and Southern Euro- pean Agriculture | 268 |

| | |
|---|-------------|
| Appendix IV Tables Showing Industrial Resources and Development | Page 274 |
| General Bibliography | 281 |
| Index | 293 |

LIST OF TABLES

| Number | <i>TEXT</i> | Page |
|--------|--|------|
| 1. | Estimated Populations of Eastern and Southern European Countries, 1938 | 19 |
| 2. | Population Dependent on Agriculture, European Countries, around 1930 | 26 |
| 3. | Indexes of Agricultural Production per Person Dependent on Agriculture, per Male Engaged in Agriculture, and per Hectare of Agricultural Land, by Countries, 1931-1935 Average | 35 |
| 4. | Comparison of Indexes of Agricultural Production and Agricultural Real Income per Male Engaged in Agriculture in Certain European Countries | 42 |
| 5. | Net Production in Agriculture, Fishing, and Forestry | 51 |
| 6. | "Standard" and "Surplus" Agricultural Populations, Eastern and Southern Europe, around 1930, Assuming Existing Production and European Average Per Capita Level | 63 |
| 7. | "Standard" and "Surplus" Agricultural Populations, Eastern and Southern Europe, around 1930, Assuming French Productivity per Hectare of Arable-Equivalent Agricultural Land and European Per Capita Level | 71 |

| | Page |
|--|------|
| 8. Proportion of Agricultural Undertakings in Several Size-Groups and Proportion of Agricultural Land Represented in These Groups, around 1930 | 82 |
| 9. Proportion of Arable Land Lying Fallow in Certain European Countries, around 1935 | 93 |
| 10. Possible Effects of Increased Agricultural Production in View of a Growing Population | 116 |
| 11. Industrial Occupation and Per Capita Manufacturing in Certain European Countries | 125 |

APPENDIX I

| Number | | Page |
|--------|--|------|
| 1. | Seed Requirements per Hectare, for the Period 1931-1935 | 147 |
| 2. | Acreage of Specified Crops, Average for 1931-1935 | 148 |
| 3. | Amount of Grains and Potatoes Used for Seed, 1931-1935 | 149 |
| 4. | "Net" Production of Certain Cereal Crops and Potatoes as a Percentage of Gross Production | 151 |
| 5. | "Net" Production of Miscellaneous Agricultural Products as a Percentage of Gross Production | 153 |
| 6. | Price of the Crop Basket in National Currencies and the Ratio of Other Agricultural Prices to the Crop-Basket Base | 157 |
| | A. Crop-Basket Price in National Currencies and Ratio of Cereal and Potato Prices to Crop-Basket Price | 157 |
| | B. Ratio of Prices of Livestock Products to Crop-Basket Price | 158 |
| | C. Ratio of Leguminous and Root Crop Prices to Crop-Basket Price | 159 |

| | Page |
|---|------|
| 7. Wholesale Prices of Cereals and Potatoes, 1931-1935 Average, as Related to Price of Rye in Each Country | 163 |
| 8. Milk Prices in Ratio to Crop-Basket Base, and Ratio between Butter and Milk Prices, 1931-1935 Average | 166 |
| 9. Ratios between Slaughtered Meat and Live-weight Wholesale Prices | 167 |
| 10. Relative Income from Meat and By-Products in the American Packing Industry, and Application of This Relation to European Modal Value-Ratios | 167 |
| 11. European Modal Value-Ratios per Quintal for Agricultural Products | 168 |
| 12. National Wholesale and Farm Crop-Basket Price Ratios as Percentages of the Selected European Modal Value-Ratios for Principal Agricultural Products | 171 |
| 13. Index Values of Certain Products in England and Wales and the Netherlands Using National and "Modal" European Price Ratios as Weights | 173 |
| 14. Comparison of Index Values of Agricultural Output in Italy, Using National and "Modal" Price Ratios as Weights | 176 |
| 15. Comparison of Regional Weight Schedule With European "Modal" Value-Ratios | 177 |
| 16. Comparison of Price Ratios: I, European Modal Value-Ratios, and II, Dollar Prices of Colin Clark | 179 |
| 17. Index Value of Agricultural Production by Countries, 1931-1935 Average | 181 |
| 18. Agricultural Population and Net Production by Districts | 182 |
| 19. Yields per Hectare of Seven Important Crops in European Countries, 1931-1935 | 193 |

APPENDIX II

| Number | | Page |
|--------|--|------|
| 1. | Density of Population Dependent on Agriculture per Square Kilometer of Arable-Equivalent Agricultural Land, European Countries, around 1930 | 197 |
| 2. | “Standard” and “Surplus” Agricultural Populations, Eastern and Southern Europe, around 1930, Assuming Existing Production and French Per Capita Level | 205 |
| 3. | “Standard” and “Surplus” Agricultural Populations, Eastern and Southern Europe, around 1930, Assuming French Productivity per Hectare of Arable-Equivalent Agricultural Land and French Per Capita Level | 207 |
| 4. | Population Projections, Eastern and Southern Europe, 1940 to 1970, Total Population and Ages 15-64 | 209 |

APPENDIX III

| Number | | Page |
|--------|--|------|
| 1. | Number and Percentage Distribution of Farm Workers of Various Classes in Estonia, 1939 | 217 |
| 2. | Number and Percentage Distribution of Farm Workers of Various Classes in Holdings of One Hectare and Over in Latvia, 1929 | 220 |
| 3. | Number and Percentage Distribution of Farm Workers of Various Classes in Holdings of One Hectare and Over in Lithuania, 1930 | 222 |
| 4. | Number and Percentage Distribution of Farm Workers of Various Classes in Poland, 1931 | 226 |

| | Page |
|--|------|
| 5. Number and Percentage Distribution of Farm Workers of Various Classes in Czechoslovakia, 1930 | 231 |
| 6. Number and Percentage Distribution of Farm Workers of Various Classes in Hungary, 1930 | 234 |
| 7. Number and Percentage Distribution of Farm Workers of Various Classes in Yugoslavia, 1931 | 250 |
| 8. Number and Percentage Distribution of Farm Workers of Various Classes in Bulgaria, 1934 | 252 |
| 9. Number and Percentage Distribution of Farm Workers of Various Classes in Italy, 1936 | 261 |
| 10. Number and Percentage Distribution of Farm Workers of Various Classes in Portugal, 1930 | 264 |

APPENDIX IV

| Number | Page |
|---|------|
| 1. Ratio of Males Gainfully Occupied in Mining and Industry to Males Gainfully Occupied in Agriculture, European Countries, around 1930 | 275 |
| 2. Comparison of Rank Order of Certain European Countries in Two Indexes of Industrial Development | 276 |
| 3. Index of Manufacturing Production in Certain European Countries, 1936-1938 | 277 |
| 4. Production of Coal and Lignite in Eastern and Southern Europe, Annual Average, 1931-1935 | 278 |
| 5. Estimated Coal and Lignite Reserves in Eastern and Southern Europe | 279 |

| | Page |
|--|------|
| 6. Production of Petroleum in Eastern and Southern Europe, Annual Average, 1931-1935 | 279 |
| 7. Estimated Oil Reserves in Eastern and Southern Europe, around 1940 | 280 |
| 8. Production of Iron Ore in Eastern and Southern Europe, Annual Average, 1931-1935 | 280 |

FIGURES

| Number | Page |
|---|------|
| 1. Net Reproduction Rates by Country in Europe, about 1930-1935 | 21 |
| 2. Absolute and Per Cent Change from 1940 to 1970 in Projected Total Population of European Countries | 23 |
| 3. Absolute and Per Cent Change in Male Population in the Productive Ages, 15-64, for Countries of Europe, as Projected 1940-1955 and 1955-1970 | 24 |
| 4. Per Cent of Population Dependent on Agriculture in European Countries, around 1930 | 27 |
| 5. Agricultural Production per Person Dependent on Agriculture | 36 |
| 6. Agricultural Production per Person Dependent on Agriculture, by Administrative Districts | 38 |
| 7. Agricultural Production per Male Engaged in Agriculture | 41 |
| 8. Index of Yields of Important Crops | 43 |
| 9. Agricultural Production per Hectare of "Arable-Equivalent" Agricultural Land | 45 |
| 10. Agricultural Production, Fishing, and Forestry per Hectare of Total Area | 46 |

| | Page |
|--|------|
| 11. Agricultural Production, Fishing, and Forestry per Person Dependent on Agriculture | 49 |
| 12. Net Production in Agriculture, Fishing, and Forestry per Person Dependent on Agriculture | 52 |
| 13. Distribution of Population around 1930 | 57 |
| 14. Density of Agricultural Population per Square Kilometer of "Arable-Equivalent" Agricultural Land | 59 |
| 15. Surplus Agricultural Population in Eastern and Southern Europe, Assuming Existing Production and European Average Per Capita Level | 67 |
| 16. Surplus Agricultural Population in Eastern and Southern Europe, Assuming "Standard" Production and European Average Per Capita Level | 73 |
| 17. Distribution of the Number of Agricultural Holdings by Size in Eastern and Southern Europe | 84 |
| 18. Distribution of the Area of Agricultural Holdings by Size in Eastern and Southern Europe | 85 |
| 19. Proportion of Land Holders (Owners and Tenants) and Landless Workers in Eastern and Southern Europe | 87 |
| 20. General Index of Communications, around 1935 | 126 |

INDEX

- Agrarian reforms, 80, 99-108, 210-278 *passim*
- Agricultural production, index of, definition, 29-31; explanation, 145-169; limitations of index, 81-84, 178-180; comparison of indexes, 40-42, 179-180; per person dependent on agriculture, 84-89, 182-192; per male engaged in agriculture, 85, 89-92, 182-192; per area, 85, 42-47, 91; differential costs, 48-54; as measure of overpopulation, 61-75
- Agricultural workers, 80, 86, 87, 88-89, 210-278 *passim*
- Albania, estimated population, 19; population dependent on agriculture, 26, 188, 197; indexes of agricultural production, 85, 86, 45, 50, 51, 53, 54, 115-116, 181, 188, 193; "surplus" agricultural population, 63, 66, 71, 74, 205, 207; arable land left fallow, 93; indexes of industrial development, 126, 275; density of agricultural population, 197; land tenure, 252-254; oil reserves, 280
- Albertario, Paolo, 258, 268
- Allaria, Giovanni B., 271
- Arcari, Paola Maria, 271
- Austria, Bundesamt für Statistik, cited, 194; Statistisches Landesamt, cited, 194
- Austria, population dependent on agriculture, 26, 184, 197; indexes of agricultural production, 85, 86, 87, 45, 48, 50, 51, 53, 181, 193, by district, 184; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 197
- Barbieri, Benedetto, 152, 153, 288
- Basch, Antonín, 117-118, 128, 281
- Bauer-Mengelberg, Käthe, 153, 283
- Beal, Edwin G., 142, 290
- Belgium, Ministère de l'Intérieur, Office Centrale de Statistique, cited, 167, 194
- Belgium, population dependent on agriculture, 26, 184, 197; indexes of agricultural production, 85, 86, 87, 42, 44, 50, 51, 53, 181, 193, by district, 184; indexes of industrial development, 124-126, 275-277; density of agricultural population, 197
- Bellucci, Vincenzo, 271
- Bennett, M. K., 151, 283
- Berberoff, T., 271-272
- Bercaru, Valeriu, 288, 268
- Blagt, Bruno, 260, 268
- Bičanič, Rudolf, 90, 98, 117, 283, 289
- Bienstock, Gregory, 107, 114
- Birnieks, J., 283
- Block, Herbert, 290
- Bloss, Esther, 281
- Böker, H., 59-60, 117, 122, 228, 230, 231, 268, 283
- Bohuš, Vlácil, 287
- Brandt, Karl, 91, 117, 283
- Brdlík, Vladislav, 228, 231, 268, 269-270, 271, 285-286
- Brinkmann, Carl, 102, 211, 283
- Bülow, F. W. von, 59-60, 117, 122, 219, 221, 228, 230, 231, 268, 283
- Bürger, Erhard Gottfried, 272
- Bulgaria, Direction Générale de la Statistique, cited, 82, 194, 251, 252
- Bulgaria, estimated population, 19; population dependent on agriculture, 26, 188, 197; indexes of agricultural production, 85, 86, 45, 50, 51, 53, 115-116, 181, 193, by district, 188; "surplus" agricultural population, 63, 66, 71, 205, 207; arable land left fallow, 93; indexes of industrial development, 124-126, 275; density of agricultural population, 197; land tenure, 250-252; agricultural workers and labor relations, 252; production of coal, 278; coal reserves, 279
- Busch-Zantner, Richard, 253, 268
- Buske, Ernst, 272
- Capitalization, of agriculture, 89-90, 92, 97, 101-102, 104, 116-117; of industry, 182-183
- Caramanos, M. J. S., 256, 268
- Clark, Colin, 41-42, 60, 96, 178-180, 282, 283
- Clemen, Rudolf A., 167, 283
- Coale, Ansley J., 20, 75, 115, 289
- Collectivization, agricultural, 106-108
- Com, B., 291
- Comes, Simone, 290
- Conrad, Holly H., 283
- Consolidation, of agricultural plots, 105-106
- Constanzo, G., 282
- Crop basket, 80, 155-156
- Crop Unit, defined, 80-81; explained, 154-169
- Czechoslovakia, L'Office de Statistique de la République Tchecoslovaque, cited, 153, 194
- Czechoslovakia, estimated population, 19; population dependent on agriculture, 26, 184, 197; indexes of agricultural production, 85, 86, 87, 42, 45, 47, 50, 51, 53, 115, 116, 181, 193,

- by district, 184; "surplus" agricultural population, 63, 65, 71, 74, 205, 207; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 197; land tenure, 227-229; agricultural workers and labor relations, 229-231; production of coal, 278; production of petroleum, 279; oil reserves, 280; production of iron ore, 280
- Daniel, M. Arnold, 233, 268
- Davidson, Basil, 283
- Decken, Hans v. d., 165, 284
- Denmark, Statistiske Departement, cited, 194
- Denmark, population dependent on agriculture, 26, 182, 197; indexes of agricultural production, 35, 36, 42, 45, 47, 50, 51, 53, 181, 193, by district, 182; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 197
- Density, as measure of overpopulation, 58-59; of agricultural population, 58-59, 197-204
- Diversification, of agricultural production, 90, 94-95, 96, 102-103
- Dolinski, N. W., 60, 289
- Dunin, Edmund, 282
- Dyboski, Roman, 282
- Eastern Europe, defined, 18; differences from Western Europe, 17-20, 27-28; population, 19
- Economic Development in S. E. Europe*, cited, 87, 60, 96, 111, 124, 281
- Education, as requirement for economic development, 140
- Eisig, Helmut, 152, 284
- Emigration, as an economic policy, 118-121
- Employment, as measure of overpopulation, 60
- England and Wales, population dependent on agriculture, 26, 191, 201; indexes of agricultural production, 35, 36, 39, 42, 45, 47, 50, 51, 53, 173, 181, 191; arable land left fallow, 93; density of agricultural population, 201. *See also* United Kingdom
- Estonia, Recueil Mensuel du Bureau Central de Statistique de l'Estonie, cited, 194; Riigi Statistika Keskbüroo, cited, 194
- Estonia, estimated population, 19; population dependent on agriculture, 26, 183, 197; indexes of agricultural production, 35, 36, 42, 45, 50, 51, 53, 115, 116, 181, 183, 193; "surplus" agricultural population, 63, 65, 71, 205, 207; arable land left fallow, 93; indexes of industrial development, 124-126, 275, 277; density of agricultural population, 197; land tenure, 214-216; agricultural workers and labor relations, 216-218
- Estonian Institute of Economic Research, cited, 214, 268
- Estonian Minister of Agriculture, cited, 214, 215, 268
- Evelpedis, C., 105, 238, 256, 268, 281, 284
- Fallow land, as indicator of productive technique, 92-94
- Farkasfalvy, Alexandre, 290
- Fauquet, G., 112, 284
- Feierabend, L., 113, 284
- Finland, Tilastollinen Päätoimiston Julkaisema, cited, 165, 194
- Finland, population dependent on agriculture, 26, 182, 197-198; indexes of agricultural production, 35, 36, 45, 47, 48, 50, 51, 53, 181, 193, by district, 182; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 197-198
- Fishing, as source of income of agricultural population, 47-48, 51, 52-54
- Forestry, as source of income of agricultural population, 47-48, 51, 52-54
- France, Ministère du Travail, Statistique Générale de la France, cited, 194
- France, population dependent on agriculture, 26, 184-186, 198-200; indexes of agricultural production, 35, 36, 37, 42, 45, 47, 48, 50, 51, 53, 181, 193, by district, 184-186; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 198-200
- Frangés, Otto von, 101, 103, 243, 247, 249, 268, 284, 290
- Fruadianescu, A., 284
- Gaitanides, Hans, 289
- Germany, Reichsministerium für Ernährung und Landwirtschaft, cited, 272; Statistisches Reichsamts, cited, 146, 193, 195
- Germany, population dependent on agriculture, 26, 186-187, 200; indexes of agricultural production, 35, 36, 37, 42, 45, 47, 50, 51, 53, 181, 193, by district, 186-187; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 200; production of coal, 278; production of

- petroleum, 279; production of iron ore, 280
- Gornl, Olindo, 238, 243, 268
- Government, role in economic development, 111, 138-140
- Grains, in index of agricultural production, 146-152, 157, 162, 163
- Great Britain, Department of Agriculture for Scotland, cited, 195; House of Commons, cited, 272; Ministry of Agriculture and Fisheries, cited, 195
- Greece, Statistique Générale de la Grèce, cited, 82, 94, 195, 255, 257, 275
- Greece, estimated population, 19; population dependent on agriculture, 26, 188, 201; indexes of agricultural production, 85, 86, 45, 50, 51, 53, 116, 181, 193, by district, 188; "surplus" agricultural population, 63, 66, 71, 74, 205, 207; arable land left fallow, 93; indexes of industrial development, 124-126, 275, 277; density of agricultural population, 201; land tenure, 254-257; agricultural workers and labor relations, 257; production of coal, 278; coal reserves, 279; production of iron ore, 280
- Grenzer, Béla, 284
- Guothfalvy Dorner, Zoltán, 290
- Hanč, Josef, 284
- Hantos, Elemer, 284
- Hauck, Albert, 153, 284
- Haushofer, Heins, 272
- Heller, André, 272
- Henkelmann, Werner, 152, 284
- Hodza, Milan, 281
- Holdings, of agricultural land, 81-86.
See also Land tenure
- Hollmann, A. H., 272
- Housing, inadequate, 96
- Howard, Louise E., 272
- Hungary, Office Central Royal Hon-
gros de Statistique, cited, 195, 233,
234
- Hungary, estimated population, 19;
population dependent on agriculture,
26, 188-189, 201; indexes of agricul-
tural production, 85, 86, 45, 47, 50, 51,
53, 115, 116, 181, 193, by district,
188-189; "surplus" agricultural popu-
lation, 63, 65-66, 71, 205, 207; arable
land left fallow, 93; indexes of indus-
trial development, 124-126, 275-277;
density of agricultural population,
201; land tenure, 281-284; agricul-
tural workers and labor relations,
284-286; production of coal, 278; coal
reserves, 279; oil reserves, 280; pro-
duction of iron ore, 280
- Huntington, Ellsworth, 58, 289
- Hutchinson, Edward P., 119
- Ihrig, Karl, 103, 112, 215-216, 219, 233,
242, 269, 284
- Indebtedness, in agriculture, 97, 102
- Industrialization, 122-128; organization
requirements for, 136, 140
- Intensification, of agricultural produc-
tion, 102-103
- International Institute of Agriculture,
cited, 48, 49, 58, 82-83, 89, 93-94, 96,
105, 108, 109, 110, 111, 112, 119, 120,
148, 151-152, 194, 214, 218, 219, 221,
222, 223, 228, 231, 233, 269, 284-285,
289
- International Labour Office, cited, 90,
108, 112, 113, 125, 194, 211, 216, 217,
223, 225, 226, 227, 230, 231, 235, 236,
260, 265, 267, 269, 272, 275, 282, 285,
290
- Ionescu-Sisesti, G., 284
- Ireland, Department of Industry and
Commerce, cited, 195
- Ireland, population dependent on agri-
culture, 26, 191, 201; indexes of agri-
cultural production, 85, 86, 45, 50, 51,
53, 181, 193, by district, 191; indexes
of industrial development, 124-126,
275; density of agricultural popula-
tion, 201
- Istituto Nazionale di Economia Agra-
ria, cited, 272
- Italy, Confederazione Generale Fascista
dell'Industria Italiana, cited, 291;
Istituto Centrale di Statistica del
Regno d'Italia, cited, 167, 195, 261
- Italy, estimated population, 19; popula-
tion dependent on agriculture, 26,
190, 201-202; indexes of agricultural
production, 85, 86, 45, 47, 48, 50, 51,
53, 115, 116, 176, 181, 193, by district,
190; "surplus" agricultural popula-
tion, 63, 66, 70, 71, 74, 205, 207; arable
land left fallow, 93; indexes of indus-
trial development, 124-126, 275-
277; density of agricultural popula-
tion, 201-202; land tenure, 257-260;
agricultural workers and labor rela-
tions, 260-262; production of coal,
278; coal reserves, 279; production of
petroleum, 279; oil reserves, 280; pro-
duction of iron ore, 280
- Jacquemyns, G., 272
- Jalowiecki, A., 117, 289
- Jaska, E., 285
- Jasny, Naum, 162, 285
- Jürgen-Seraphim, Hans, 215, 242, 269,
285
- Kállay, Nicholas, 285
- Kallbrunner, Hermann, 272
- Kerek, Michael, 82, 232, 233, 269
- Kierman, Henrietta, 281

- Kirk, Dudley, 20, 87, 75, 115, 124, 142, 289
- Kiser, Louise K., 20, 75, 115, 289
- Klonov, Vladimir, 60, 117, 289
- Körmeny-Ekes, A., 103, 233, 269, 285
- Konkoly Thege, Jules de, 232, 269
- Kovatcheff, Y. G., 250, 269
- Kozlik, Adolf, 145
- Kriessmann, Ferdinand, 265, 269
- Krotoski, Ludwik, 282
- Kubec, François, 231, 269-270, 285-286
- Kuldkepp, M., 291
- Kulischer, Eugene M., 121, 289
- Kunkis, Voldemärs, 286
- Kuns, Hans, 152, 286
- Labor force, prospective changes in, 22, 24-25, 76
- Land reclamation, 110-111
- Land tenure, 77-89, 210-278 *passim*
- Landau, Ludwik, 289
- Latvia, Valsts Statistiskā Pārvalde, cited, 195
- Latvia, estimated population, 19; population dependent on agriculture, 26, 183, 202; indexes of agricultural production, 35, 36, 45, 50, 51, 53, 115, 116, 181, 193, by district, 183; "surplus" agricultural population, 63, 65, 72, 74, 205, 206; arable land left fallow, 93; indexes of industrial development, 124-126, 275, 277; density of agricultural population, 202; land tenure, 218-219; agricultural workers and labor relations, 219-221
- Latvian Ministry of Agriculture, cited, 219, 270, 286
- Laur, Ernst, 145, 286
- League of Nations, cited, 19, 37, 94, 96, 106, 125, 146, 180, 194, 218, 219, 233, - 270, 277, 278, 279, 280, 286, 291
- Lera de Isla, Angel, 267, 270
- Lésniewski, Victor, 286
- Level of living, as measure of over-population, 60-61
- Lipták, Ladislav, 103, 286
- Lithuania, Centralinis Statistikos Biūras, cited, 195
- Lithuania, estimated population, 19; population dependent on agriculture, 26, 183, 202; indexes of agricultural production, 35, 36, 45, 50, 51, 53, 115, 116, 181, 183, 193; "surplus" agricultural population, 63, 65, 72, 206, 208; arable land left fallow, 93; indexes of industrial development, 124-126, 275; density of agricultural population, 202; land tenure, 221-222; agricultural workers and labor relations, 222-223
- Livestock, improvement of breeds, 109
- Livestock products, in index of agricultural production, 146, 158, 164-167, 181
- Longobardi, Cesare, 111, 287
- Lorensoni, Giovanni, 253, 259, 270, 278
- Lorimer, Frank, 17
- Ludkiewics, Zdzislaw, 225, 270, 287
- Luxembourg, population dependent on agriculture, 26, 187, 202; indexes of agricultural production, 35, 36, 45, 50, 51, 53, 54, 181, 187, 193; arable land left fallow, 93; index of communications, 126; density of agricultural population, 202
- McDougall, F. L., 96, 287
- Magyar Statisztikai Szemle*, cited, 282
- Malessa, M. S., 287
- Manoilescu, Mihail, 291
- Manulla, Sabin, 289
- Marcelletti, Mario, 291
- Marinoff, Dragomir, 291
- Markets, for agricultural produce, 96, 97, 112-114
- Martinez de Bujanda, E., 83, 111, 263, 265, 266, 267, 270, 287
- Martna, M., 216, 270
- Martna, W., 216, 218, 270
- Mechanization, of agriculture, 108-109
- Michael, Louis G., 91, 103, 234, 238, 270, 287
- Mielck, O., 180
- Mibailoff, Ivan, 287
- Mirkovič, Mijo, 95, 244, 247, 270, 287
- Mirkovich, Nicholas, 117, 120, 289
- Mitnitzky, Mark, 291
- Mitrany, David, 100, 101, 103, 237, 238, 270, 281, 287
- "Modal Value-Ratios," 161, 168-169
- Moore, Elwood S., 279
- Moore, Wilbert E., 119
- Morgan, O. S., 94, 233, 255, 271, 288
- Móricz, Miklós, 235, 270
- Mozolovsky, Alexandre, 282
- Munk, Frank, 128, 291
- Nadujfalvy, Joseph, 273
- Nagy, Iván Edgar, 233, 270-271, 287
- Net reproduction rates, in European countries, 20-21
- Netherlands, Centraal Bureau voor de Statistiek, cited, 195
- Netherlands, population dependent on agriculture, 26, 187, 202; indexes of agricultural production, 35, 36, 37, 42, 50, 51, 53, 173, 181, 193, by district, 187; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 202
- Newman, Bernard, 281
- Northern Ireland, population dependent on agriculture, 26, 191, 201; in-

- dexes of agricultural production, 85, 86, 45, 50, 51, 53, 181, 191; density of agricultural population, 201. *See also* United Kingdom
- Norway, Statistiske Centralbyrå, cited, 195
- Norway, population dependent on agriculture, 26, 182, 202-203; indexes of agricultural production, 85, 86, 45, 47, 48, 50, 51, 53, 181, 193, by district, 182; arable land left fallow, 98; indexes of industrial development, 124-126, 275, 277; density of agricultural population, 202-208
- Notestein, Frank W., 20, 21, 23, 24, 75, 76, 77, 98, 115, 119, 121, 209, 289-290
- Nutrition, inadequate, 96
- Oberländer, Theodor, 60, 117, 290
- Oil and Gas Journal*, cited, 280
- Overpopulation, in agriculture, 55-77, 205-208
- Padlaskis, Pranas, 291
- Parcelation, 81, 105-106
- Pavel, Antonín, 228, 271
- Penrose, E. F., 56, 290
- Pertountzi, C., 94, 255, 256, 271, 288
- Petrini, Emile, 288, 271
- Piasecki, Julian, 291
- Pienesco, Mircea V., 287
- Plants, improvement of breeds, 109-110
- Poland, Chief Bureau of Statistics, cited, 224; Główny Urząd Statystyczny, cited, 195; Ministry of Information, cited, 82, 105, 195
- Poland, estimated population, 19; population dependent on agriculture, 26, 183-184, 203; indexes of agricultural production, 85, 86, 42, 45, 48, 50, 51, 53, 116, 181, 193, by district, 183-184; "surplus" agricultural population, 64, 65, 72, 74, 206, 208; arable land left fallow, 98; indexes of industrial development, 124-126, 275-277; density of agricultural population, 203; land tenure, 223-224; agricultural workers and labor relations, 224-227; production of coal, 278; coal reserves, 279; production of petroleum, 279; oil reserves, 280; production of iron ore, 280
- Poniatowski, J., 58
- Ponikowski, Wacław, 225, 226, 271, 286
- Population, prospects for growth in the different regions of Europe, 21-25; dependent on agriculture, 25, 26, 27, 181-192; future, in relation to agriculture, 75-77, 121-122; future, Eastern and Southern Europe, 209
- Portugal, Instituto Nacional de Estatística, cited, 125, 195, 264, 275; Ministère des Affaires Étrangères, cited, 83, 263, 271; Secretariado da Propaganda Nacional, cited, 282
- Portugal, estimated population, 19; population dependent on agriculture, 26, 190-191, 203; indexes of agricultural production, 85, 86, 46, 50, 51, 53, 115, 116, 181, 193, by district, 190-191; "surplus" agricultural population, 64, 66, 72, 74, 206, 208; indexes of industrial development, 124-126, 275; density of agricultural population, 203; land tenure, 263-264; agricultural workers and labor relations, 264-265; production of coal, 278; coal reserves, 279; production of iron ore, 280
- Prices, of agricultural products, 156-169
- Property, classification of types, 210-213. *See also* Land tenure
- Pullerits, Albert, 214, 271, 282
- Reich, Eduard, 153, 287
- Resources, of Eastern and Southern Europe, 128-132, 278-280
- Rézler, Julius, 291
- Röpke, Wilhelm, 291
- Roesner, Ernst, 194
- Ropp, Stephen de, 291
- Rose, Adam, 211, 216, 271, 287-288
- Roucek, Joseph S., 291
- Roumania, Institutul de statistică Generală a statului din ministerul muncii, sănătății și ocrotirilor sociale, cited, 195
- Roumania, estimated population, 19; population dependent on agriculture, 26, 189, 203; indexes of agricultural production, 85, 86, 45, 48, 50, 51, 53, 116, 181, 193, by district, 189; "surplus" agricultural population, 64, 65, 72, 74, 206, 208; arable land left fallow, 98; indexes of industrial development, 124-126, 275-277; density of agricultural population, 203; land tenure, 236-242; agricultural workers and labor relations, 242-243; production of coal, 278; coal reserves, 279; production of petroleum, 279; oil reserves, 280; production of iron ore, 280
- Royal Institute of International Affairs, cited, 57, 75, 114, 281, 282, 288, 291
- Ruh, Georges, 282
- Russell, E. John, 288
- Saits, A., 291
- Sasechi, O., 288
- Schmidt, Carl T., 96, 111, 150, 258, 260, 262, 271, 288

- Schmolke, Siegfried, 291
 Schwarz, Solomon M., 107, 114
 Schweinburg, Eric F., 281
 Scotland, population dependent on agriculture, 26, 191, 201; indexes of agricultural production, 85, 86, 45, 47, 50, 51, 53, 181, by district, 191; arable land left fallow, 93; density of agricultural population, 201. *See also* United Kingdom
 Secularization, 140-142
 Servakis, Georges, 94, 255, 256, 271, 288
 Severine, G., 288
 Shollenberger, J. H., 152, 288
 Slawinski, T., 291
 Social insurance, for agricultural workers, 210-273 *passim*
 Société d'Économie Politique, cited, 273, 288
 Sommer, Louise, 292
 Southern Europe, defined, 18; population, 19
 Spain, Dirección General de Estadística, cited, 123, 275; Dirección General del Instituto Geográfico, Catastral y de Estadística, cited, 195
 Spain, estimated population, 19; population dependent on agriculture, 26, 191, 203; indexes of agricultural production, 85, 86, 45-46, 50, 51, 53, 115, 116, 191, 193, by district, 191; "surplus" agricultural population, 64, 66, 68, 72, 74, 206, 208; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 203; land tenure, 265-267; agricultural workers and labor relations, 267; production of coal, 278; coal reserves, 279; production of iron ore, 280
 Staley, Eugene, 276
 Starca, Peteris, 220, 271
 Stoykovitch, Velimir R., 288
 Strickland, C. F., 113, 288
 Suha, A., 281
 Surányi-Unger, Théodore, 283
 Swart, Imma, 288
 Sweden, Statistiska Centralbyrån, cited, 195
 Sweden, population dependent on agriculture, 26, 182-183, 203-204; indexes of agricultural production, 85, 86, 87, 42, 45, 47, 48, 50, 51, 53, 181, 193, by district, 182-183; arable land left fallow, 93; indexes of industrial development, 124-126, 275-277; density of agricultural population, 203-204
 Switzerland, Bureau Fédéral de Statistique, cited, 167, 195
 Switzerland, population dependent on agriculture, 26, 187-188, 204; indexes of agricultural production, 85, 86, 42, 44, 50, 51, 53, 181, 193, by district, 187-188; indexes of industrial development, 124-126, 275, 277; density of agricultural population, 204
 Szeibert, János, 236, 271
 Szel, Tivador, 123, 290
 Szendrey, Akos, 278
 Szöllösy, Zoltán, 278
 Tauber, Irene B., 20, 75, 115, 142, 289, 290
 Technique, in European agriculture, 90-94, 108-111
 Tekál, Ladislav, 273
 Tenancy, 80, 83, 86, 88. *See also* Land tenure
 Tenure. *See* Land tenure
 Textor, Lucy Elizabeth, 229, 271
 Thompson, Warren S., 61, 290
 Tommasi di Vignano, Guglielmo, 258, 271
 Transportation and communications, 124-126
 Turkey, indexes of agricultural production, 85, 50, 51, 181, 193, by district, 189; agricultural population, 189
 USSR, indexes of agricultural production, 85, 86, 42, 50, 51, 53, 181, 193, by district, 191-192; index of communications, 126; agricultural population, 191-192
 Unemployment, of agriculturalists, 97-98, 135
 United Kingdom, indexes of industrial development, 124-126, 275-277; yields of important crops, 43, 193. *See also* England and Wales; Northern Ireland; Scotland
 United Nations Conference on Food and Agriculture, cited, 117, 288
 United States, Department of Labor, cited, 278-292; Library of Congress, cited, 281
 Universidad de Barcelona, cited, 292
 Uuemaa, E., 283
 Van der Vaeren, J., 108, 288
 Vesely, Jaroslav, 292
 Vint, E., 288
 Viškovský, Charles, 228, 271
 "Vital revolution," 142
 Voldvere, F., 283
 Wagemann, Ernst, 115-118, 276, 288, 290
 Wagemann, Gustav, 278
 Wajnryb, Mieczyslaw, 292
 Warriner, Doreen, 87, 57, 60, 90, 91, 96, 101, 102, 103, 104, 107, 108, 109, 121, 139, 278, 281, 288, 289

- Wauters, Arthur, 273, 288
 Whelpton, P. K., 61, 290
 Wörmann, 154, 180
 Workers. *See* Agricultural workers
 Wünscher, Friedrich, 289
- Yates, P. Lamartine, 87, 60, 102, 103,
 104, 108, 109, 189, 289
 Yeremitch, D., 249, 271, 289
 Yields, of important crops, 43-44, 193
 Yugoslavia, Kraljevina Jugoslavija
 Opšta Državna Statistika, cited, 195
 Yugoslavia, estimated population, 19;
 population dependent on agriculture,
 26, 190, 204; indexes of agricultural
 production, 85, 86, 45, 50, 51, 53, 115-
 116, 181, 193, by district, 190; "sur-
 plus" agricultural population, 64, 66,
 72, 74, 206, 208; arable land left fal-
 low, 98; indexes of industrial devel-
 opment, 124-126, 275; density of agri-
 cultural population, 204; land tenure,
 243-249; agricultural workers and
 labor relations, 249-250; production
 of coal, 278; coal reserves, 279; pro-
 duction of iron ore, 280
 Yugow, Aaron, 107, 114
- Zarras, Ioannes, 288
 Zavalani, Dalib, 93, 273, 289

RECENT PUBLICATIONS OF THE ECONOMIC, FINANCIAL AND TRANSIT DEPARTMENT OF THE LEAGUE OF NATIONS

POST-WAR PROBLEMS

RECONSTRUCTION AND RELIEF

THE TRANSITION FROM WAR TO PEACE ECONOMY. Report of the Delegation on Economic Depressions, Part I (Third Impression)
(Ser. L.o.N.P. 1943.II.A.3.) 118 pages.....cloth bound 6/- \$1.50
paper bound 4/6 \$1.00

ECONOMIC STABILITY IN THE POST-WAR WORLD. Report of the Delegation on Economic Depressions, Part II (Third Impression)
(Ser. L.o.N.P. 1945.II.A.2.) 319 pagescloth bound 12/6 \$3.00
paper bound 10/- \$2.50

RELIEF DELIVERIES AND RELIEF LOANS, 1919-1923 (Second Impression)
(Ser. L.o.N.P. 1943.II.A.1.) 62 pagespaper bound 3/6 \$1.00

EUROPE'S OVERSEAS NEEDS, 1919-1920, AND HOW THEY WERE MET
(Ser. L.o.N.P. 1943.II.A.6.) 52 pagespaper bound 2/6 \$0.50

AGRICULTURAL PRODUCTION IN CONTINENTAL EUROPE DURING THE 1914-18 WAR AND THE RECONSTRUCTION PERIOD
(Ser. L.o.N.P. 1943.II.A.7.) 122 pagescloth bound 10/- \$2.25
paper bound 7/6 \$1.75

INTERNATIONAL CURRENCY EXPERIENCE
(Ser. L.o.N.P. 1944.II.A.4.) 249 pagescloth bound 15/- \$3.25
paper bound 12/6 \$2.75

URBAN AND RURAL HOUSING (Third Impression)
(Ser. L.o.N.P. 1939.II.A.2.) xxxvi + 159 pages.....paper bound 3/6 \$0.80

TRADE AND COMMERCIAL POLICY

THE NETWORK OF WORLD TRADE (Second Impression)
(Ser. L.o.N.P. 1942.II.A.3.) 172 pagescloth bound 12/6 \$2.75
paper bound 10/- \$2.00

EUROPE'S TRADE (Second Impression)
(Ser. L.o.N.P. 1941.II.A.1.) 116 pages.....cloth bound 7/6 \$2.00
paper bound 5/- \$1.25

COMMERCIAL POLICY IN THE INTERWAR PERIOD: INTERNATIONAL PROPOSALS AND NATIONAL POLICIES
(Third Impression)
(Ser. L.o.N.P. 1942.II.A.6.) 164 pagespaper bound 7/6 \$1.75

COMMERCIAL POLICY IN THE POST-WAR WORLD
(Ser. L.o.N.P. 1945.II.A.7.) 124 pages.....paper bound 5/- \$1.25

QUANTITATIVE TRADE CONTROLS: THEIR CAUSES AND NATURE. By Prof. G. Haberler and W. M. Hill
(Ser. L.o.N.P. 1943.II.A.5.) 45 pages.....paper bound 2/6 \$0.50

TRADE RELATIONS BETWEEN FREE-MARKET AND CONTROLLED ECONOMIES. By Prof. J. Viner (Second
Impression)
(Ser. L.o.N.P. 1943.II.A.4.) 92 pages.....paper bound 4/6 \$1.00

In the Press:

INDUSTRIALIZATION AND FOREIGN TRADE
(Ser. L.o.N.P. 1945.II.A.10.) about 165 pages.....cloth bound 12/6 \$3.00
paper bound 10/- \$2.50

ECONOMIC SECURITY

ECONOMIC FLUCTUATIONS IN THE UNITED STATES AND THE UNITED KINGDOM, 1918-1922 (Second
Impression)
(Ser. L.o.N.P. 1942.II.A.7.) 93 pages.....paper bound 6/- \$1.50

PROSPERITY AND DEPRESSION. A Theoretical Analysis of Cyclical Movements. By Prof. G. Haber-
ler. (Third Edition—Revised and Enlarged—1941) (Fourth Impression)
(Ser. L.o.N.P. 1943.II.A.2.) xxii + 532 pages.....cloth bound 12/6 \$2.50

DEMOGRAPHIC QUESTIONS

THE FUTURE POPULATION OF EUROPE AND THE SOVIET UNION: Population Projections, 1940-70.
By Dr. Frank W. Notestein and others of the Office of Population Research, Princeton
University
(Ser. L.o.N.P. 1944.II.A.2.) 315 pages.....cloth bound 15/- \$3.50
paper bound 12/6 \$2.75

In the Press:

THE POPULATION OF THE SOVIET UNION. By Dr. Frank Lorimer, Office of Population Research,
Princeton University
(Ser. L.o.N.P. 1945.II.A.11.) about 230 pages.....cloth bound 12/6 \$3.00
paper bound 10/- \$2.50

EUROPE'S POPULATION IN THE INTERWAR PERIOD. By Dr. Dudley Kirk, Office of Population
Research, Princeton University

PUBLIC FINANCE

MODEL BILATERAL CONVENTIONS FOR THE PREVENTION OF INTERNATIONAL DOUBLE TAXATION AND FISCAL EVASION: Second Regional Tax Conference, Mexico, D.F., July 1943
(Ser. L.o.N.P. 1945.II.A.3.) 86 pages.....paper bound 3/6 \$1.00

CURRENT EVENTS

WORLD ECONOMIC SURVEY, 1939/41
(Ser. L.o.N.P. 1941.II.A.2.) 275 pages.....cloth bound 10/- \$2.50
paper bound 7/6 \$2.00

WORLD ECONOMIC SURVEY, 1941/42 (Tenth Year) (Second Impression)
(Ser. L.o.N.P. 1942.II.A.5.) 198 pages.....cloth bound 12/6 \$3.00
paper bound 10/- \$2.50

WORLD ECONOMIC SURVEY, 1942/44 (Thirteenth Year)
(Ser. L.o.N.P. 1945.II.A.4.) 299 pages.....cloth bound 12/6 \$3.00
paper bound 10/- \$2.50

WARTIME RATIONING AND CONSUMPTION (Second Impression)
(Ser. L.o.N.P. 1942.II.A.2.) 87 pages.....paper bound 3/6 \$1.00

FOOD RATIONING AND SUPPLY, 1943/44
(Ser. L.o.N.P. 1944.II.A.3.) 101 pages.....paper bound 4/6 \$1.00

STATISTICS

RAW MATERIALS AND FOODSTUFFS: Production by Countries, 1935 and 1938 (Second Impression)
(Ser. L.o.N.P. 1939.II.A.24.) 75 pages.....paper bound 2/6 \$0.60

MONEY AND BANKING 1940/42
(Ser. L.o.N.P. 1942.II.A.1.) 204 pages.....cloth bound 15/- \$3.00
paper bound 12/6 \$2.50

MONEY AND BANKING 1942/44
(Ser. L.o.N.P. 1945.II.A.1.) 224 pages.....cloth bound 15/- \$3.00
paper bound 12/6 \$2.50

| | |
|---|--|
| STATISTICAL YEAR-BOOK OF THE LEAGUE OF NATIONS 1940/41 (Ser. L.O.N.P. 1941.II.A.3.) 271 pages..... | cloth bound 12/6 \$3.50 paper bound 10/- \$2.00 |
| STATISTICAL YEAR-BOOK OF THE LEAGUE OF NATIONS 1941/42. Including Addendum 1942/43 (Ser. L.O.N.P. 1942.II.A.8.) 297 pages, plus 80 pages of Addendum | cloth bound 12/6 \$3.50 paper bound 10/- \$2.50 |
| STATISTICAL YEAR-BOOK OF THE LEAGUE OF NATIONS, Seventeenth Year, 1942/44 (Ser. L.O.N.P. 1942.II.A.5.) 315 pages..... | cloth bound 12/6 \$3.50 paper bound 10/- \$2.50 |
| MONTHLY BULLETIN OF STATISTICS..... | Annual subscription (12 numbers) £1.0.0 \$5.00 single number 1/9 \$0.45 |

COMMITTEE REPORTS

Delegation on Economic Depressions:

THE TRANSITION FROM WAR TO PEACE ECONOMY (above)
ECONOMIC STABILITY IN THE POST-WAR WORLD (above)

Economic and Financial Committees: REPORT TO THE COUNCIL ON THE WORK OF THE JOINT SESSION. London, April-May 1942; Princeton, N.J., U.S.A., August, 1942 (Second Impression)
(Ser. L.O.N.P. 1942.II.A.4.) 23 pages.....paper bound 1/- \$0.25

Economic and Financial Committees: REPORT TO THE COUNCIL ON THE WORK OF THE JOINT SESSION. Princeton, N.J., December, 1943
(Ser. L.O.N.P. 1944.II.A.1.) 81 pages.....paper bound 2/6 \$0.50

Economic and Financial Committees: REPORT TO THE COUNCIL ON THE WORK OF THE 1945 JOINT SESSION, Princeton, N.J., April, 1945
(Ser. L.O.N.P. 1945.II.A.6.) 6 pages.....paper 6d. 15 cents

CATALOGUE OF SELECTED PUBLICATIONS ON ECONOMIC AND FINANCIAL SUBJECTS

A Guide to League of Nations Documents of Value in Connection with the Formulation of Postwar Economic Policies.

69 pages Sent free on application to the Authorized Agents

AUTHORIZED AGENTS FOR THE PUBLICATIONS OF THE LEAGUE OF NATIONS

SOUTH AFRICA (Union of)—Maskew Miller, Ltd., 29, Adderley Street, Cape Town.

ARGENTINE—Librería "El Ateneo," M. Pedro Garcia, 340-344, Florida, Buenos Aires.

AUSTRALIA (Commonwealth of)—H. A. Goddard Pty., Ltd., 255a, George Street, Sydney.

BOLIVIA—Arnó Hermanos, Calle Illimani, Nos. 10-20, La Paz.

BRAZIL—F. Briguiet & Cia., Rua do Ouvidor 109, Rio de Janeiro.

CANADA—United Nations Society in Canada, 124, Wellington Street, Ottawa.

CHILE—Librería y Editorial Nascimento, Ahumada 125, Casilla 2298, Santiago.

COLOMBIA—Librería Voluntad S.A., Calle Real, Nos. 297-301, Bogotá.

CUBA—La Casa Belga, René de Smedt, O'Reilly, 455, Havana.

ECUADOR—Victor Janer, Guayaquil.

EGYPT—G. M.'s Book Shop, 116, Mohamed Bey Farid Street, Cairo.

GREAT BRITAIN, NORTHERN IRELAND AND THE CROWN COLONIES—George Allen & Unwin, Ltd., 40, Museum Street, London, W.C.1.

GUATEMALA—Goubaud & Cia., Ltda., Sucesor, Guatemala.

HAITI—Librairie-Papeterie, Mme. D. Viard, Port-au-Prince.

ICELAND—Peter Halldorsson, Reykjavik.

INDIA—The Book Company, Ltd., College Square, 4/4 A, Calcutta.
Indian Branch Office of the Secretariat of the League of Nations, 8 Curzon Road, New Delhi.

IRELAND—Eason & Son, Ltd., 40-41, Lower O'Connell Street, Dublin.

MEXICO—Central de Publicaciones S.A., Edificio "La Nacional," Av. Juarez 4, Mexico, D.F.

PALESTINE—Leo Blumstein, Book and Art Shop, 35 Allenby Road, Tel-Aviv.
The Palestine Educational Co., Messrs. B. Y. & W. A. Said, Jaffa Road 98 & 100, P.O.B. 84, Jerusalem.

PANAMA—Isidro A. Beluche, Apartado 755, Avenida Norte No. 49, Panama.

PARAGUAY—Librería Internacional, Santiago Puigbonet, Casilla de Correo 581, Asunción.

PORTUGAL—J. Rogrigues & Cia., Rua Aurea, 186-188, Lisbonne.

SWEDEN—Aktiebolaget C. E. Fritzes Klg. Hofbokhandel, Fredsgatan, 2, Stockholm.

SWITZERLAND—Librairie Payot & Cie., Genève, Lausanne, Vevey, Montreux, Neuchâtel, Berne, Bâle. Hans Raunhardt, Buchhandlung, Kirchgasse 17, Zurich 1.

TURKEY—Librairie Hachette, succursale de Turquie, 469 av. de l'Indépendance, Boite postale, 2219, Istamboul.

UNITED STATES OF AMERICA—Columbia University Press, International Documents Service, 2960 Broadway, New York 27, N.Y.

URUGUAY—"Casa A. Barreiro y Ramos" S.A., 25 de Mayo, Esq. J. C. Gomez, Montevideo.

VENEZUELA—Librería Alejandro d'Empaire, Sociedad a Traposos, 11, Apartado Postal 274, Caracas.

For other Countries, apply:

PUBLICATIONS DEPARTMENT OF THE LEAGUE OF NATIONS
GENEVA (Switzerland)