

## INDEX OF NAMES

(n signifies that name appears only in footnote on the page concerned)

- |  |  |
|--|--|
| <p>Allen, R. G. D., 5n, 6n, 13n, 21n, 26, 94n, 181</p> <p>Bernardelli, H., 5n, 181</p> <p>Bôcher, Maxime, 23n, 181</p> <p>Brown, E. H. Phelps, 5n, 181</p> <p>Carlson, Sune, 137n, 181</p> <p>Court, Louis M., 21n, 181</p> <p>Edgeworth, F. Y., 2, 48, 64, 67n, 94n, 179, 181</p> <p>Georgescu-Roegen, N., 6n, 181</p> <p>Haberler, Gottfried, 1n, 173n, 181</p> <p>Hart, A. G., 137n, 181</p> <p>Hicks, J. R., 2n, 3, 5n, 6n, 7n, 13n, 19n, 21n, 22n, 23n, 24n, 26, 29, 32, 39, 40, 42n, 43, 44, 45, 94n, 95, 101, 124, 127, 134n, 137n, 142n, 153n, 156n, 160, 181</p> <p>Hotelling, Harold, 2n, 21n, 24n, 26, 39n, 48n, 67n, 94n, 181</p> <p>Johnson, W. E., 5n, 182</p> <p>Keynes, J. M., (now Lord Keynes) 140, 154, 156n, 167n, 182</p> <p>Knight, Frank H., 141, 182</p> <p>Lagrange, Joseph Louis, 17, 96, 118, 132, 138, 146, 147</p> <p>Lange, Oscar, 5n, 10n, 21n, 22n, 38n, 40n, 43n, 181, 182, 183</p> <p>Lindahl, Erik, 125n, 137n, 182</p> <p>Lutz, F. A., 134n, 182</p> | <p>Macaulay, F. R., 134n, 182</p> <p>Machlup, Fritz, 167n, 182</p> <p>McIntyre, F., 21n, 22n, 182, 183</p> <p>Marschak, J., 137n, 182</p> <p>Marshall, Alfred, 64, 66n, 76, 77, 79n, 82n, 85, 86, 182</p> <p>Metzler, Lloyd A., 167n, 182</p> <p>Mosak, Jacob L., 21n, 94n, 101n, 182</p> <p>Ohlin, Bertil, 1n, 2n, 182</p> <p>Pareto, Vilfredo, 2n, 5n, 182, 183</p> <p>Pigou, A. C., 58n, 183</p> <p>Robertson, D. H., 58, 63, 64, 86, 87n, 91n, 92, 93, 183</p> <p>Samuelson, Paul A., 2n, 5n, 22n, 29n, 34n, 40n, 183</p> <p>Schultz, Henry, 5n, 13n, 17n, 19n, 21n, 22n, 183</p> <p>Say, J. B., 10n, 38n, 182</p> <p>Scitovsky, T. de, 134n, 183</p> <p>Slutsky, E., 5n, 20, 21n, 26, 181, 183</p> <p>Stackelberg, Heinrich von, 94n, 95, 183</p> <p>Taussig, Frank W., 78</p> <p>Viner, Jacob, 1n, 58, 63, 64, 76, 85, 86, 87n, 89n, 90, 91n, 172n, 179, 183</p> <p>Walras, Leon, 38, 154</p> <p>Yntema, T. O., 2n, 21n, 22n, 33-35, 54n, 56n, 106n, 109-111, 182, 183</p> |
|--|--|

## INDEX OF SUBJECTS

- Barter terms of trade, 78
- Capital effect, 121-122
- Capital movements, 171-172
- Compensated price variation, 20-21
- Complementarity, in consumption  
 definition of, 22-26  
 market complementarity, 33  
 and stability of exchange, 40-42  
 and laws of change, 42-51  
 inverse complementarity, 45-47
- Complementarity, in production, 100-101, 104-105
- Consumer demand, dynamic, 115-129
- Consumer demand, static  
 in exchange economy, 14-32  
 in production economy, 101-103
- Domestic commodities, defined, 55
- Elasticity of expectations  
 defined, 124-127  
 and stability of economy, 150-157
- Elasticity of expenditure plan, 152-153  
 and laws of change, 157-162
- Elasticity of reciprocal-demand curve, 78-79, 81-85
- Equation of exchange, 37-38
- Equilibrium conditions, dynamic  
 for individual consumer, 115-121  
 for individual firm, 137-141  
 market equilibrium, 149-157  
 in international economy, 165-167
- Equilibrium conditions, static  
 for individual consumer, 9-14  
 in exchange economy, 36-42  
 in international economy, 52-60  
 for individual firm, 94-98  
 in production economy, 103-105
- Exchange rate, 54-55
- Expectations, 124-127
- Expenditure plan, 116-118
- Export taxes, effect of, 69, 70-71
- Fixed exchange rates, 167-173
- Foreign exchange, demand for, 174
- Free exchange rates, 173-178
- Fundamental equation of value theory, 19-20
- General-equilibrium analysis, outline of, 3-4
- Homogeneous demand functions, 27-29, 153, 162-164
- "Impediments" to trade, 64-74
- Import taxes, effect of, 65-68, 69-70
- Income effect, 16-18
- Indifference curves, 4
- Inferior goods, 17
- Interest  
 zero rate of, 120-121, 140-141  
 effect on consumer plan, 128-129  
 and risk, 129-133  
 effect on producer plan, 143-144  
 and stability, 155-157
- Laws of change, dynamic  
 for individual consumer, 121-129  
 for individual firm, 142-144  
 for closed economy, 157-161  
 for international economy, 167-178
- Laws of change, static  
 for individual consumer, 14-30  
 for exchange economy, 42-51  
 for international economy, 60-64  
 for production economy, 105-109
- Marginal productivity, 95
- Marginal rate of substitution  
 with respect to consumption, 7-8  
 with respect to production, 95
- Marginal rate of transformation, 95
- Marginal utility  
 and marginal rate of substitution, 6-8  
 of money income, 17
- Maximization  
 of utility, 11-14  
 of entrepreneurial surplus, 95-98
- Measurability of utility, 5
- Money  
 and *numéraire*, 37-38, 149-150  
 quantity theory of, 37  
 demand for, 129-136  
 and rate of interest, 129-136
- Money flows in international trade, 86-93
- Money prices  
 determination of, 37-38  
 in international economy, 58-59, 63-64
- Numéraire*, defined, 9
- Planning  
 consumer, 115-136  
 producer, 137-148  
 under certainty, 115-129, 137-144  
 under risk, 129-136, 144-148

- Preference scale, 4-8  
 Price effect, in consumption  
   static, 18-22  
   group, 29-30  
   dynamic, 122-127  
 Price effect, in production  
   static, 98-101  
   dynamic, 142-143  
 Producer demand  
   static, 98-101  
   dynamic, 137-148  
 Producer supply function  
   static, 98-101  
   dynamic, 137-148  
 Purchasing-power parity, 55  
  
 Quantity theory of money, 37-38  
 Reciprocal-demand curves, 77-81  
 Regression, 101  
 Reparations payments, *see* unilateral  
   payments  
 Rigid prices, 159-162  
 Risk  
   in consumer planning, 129-136  
   in producer planning, 144-148  
  
 Securities, 129-136, 158-159, 167-178  
 Shadow price, 160  
 Stability conditions  
   in equilibrium of exchange, 39-42  
   for individual firm, 97-98  
   in equilibrium of production, 103-104  
   in dynamic economy, 150-157  
 Substitution effect  
   for the individual consumer, 22-26  
   for all consumers, 32  
  
 Taxes and international trade, 64-74  
 "Terms of trade," 75-86  
 Token money, 9-10  
 Transformation function, 94-95  
  
 Unemployment in equilibrium, 153-154,  
   160-162  
 Unilateral payments  
   and static international equilibrium,  
   56-60  
   effects of changes in, 60-64, 75-86  
   and reciprocal-demand curves, 79-81  
   and money flows, 86-93  
   in dynamic economics, 170-171  
 Utility functions, 4-8