

BIBLIOGRAPHY

1. Aigner D. and Chu S., "On Estimating the Industry Production Function," American Economic Review, September, 1968.
2. Barna Tibor, "Measuring Capital" in The Theory of Capital, (Eds. F.A.Lutz and D.C. Hague), London, Macmillan, 1961.
3. Basic Statistics Relating to the Indian Economy, Commerce Research Bureau, 178 Backbay Reclamation, Bombay-400020.
4. Beckmann M.J. and Sato R., "Aggregate Production Functions and Types of Technical Progress: A Statistical Analysis", American Economic Review, March, 1969.
5. Berglas E., "Investment and Technological Change", Journal of Political Economy, April, 1965.
6. Berrie T.W., "The Economics of System Planning in Bulk Electricity Supply", in Public Enterprise: Selected Readings, (Ed. Ralph Turvey), Penguin Modern Economics Readings, 1971.
7. Bolton, D.J., Costs and Tariffs in Electricity Supply, London, Chapman & Hall, 1938.
8. Boiteux Marcel, "Peak-Load Pricing", in Marginal Cost Pricing in Practice, (Ed. James R. Nelson), Englewood Cliffs., N.J., 1964.

9. Brown M. and J.S. de Cani, "Technological Changes in the United States 1950-1960", Productivity Measurement Review, May, 1962.
10. Brown M. and Popkins J., "A Measure of Technological Change and Returns to Scale", Review of Economics and Statistics, November, 1962.
11. Buchanan James H., "Peak Loads and Efficient Pricing: Comment", Quarterly Journal of Economics, August, 1966.
12. Caywood Russell E., Electricity Utility Rate Economics, McGraw-Hill Book Co.Inc., New York, 1956.
13. Crew M., "Electricity Tariffs - Pennine Electricity Board: A Study in Tariff Pricing", in Public Enterprise, (ed. Ralph Turvey).
14. Dholakia, B.H., Sources of Economic Growth in India, Good Companion, Baroda, 1974.
15. Dhrymes P.J. and Kurz M., "Technology and Scale in Electricity Generation", Econometrica, July, 1964.
16. Dhrymes P.J., "A Comparison of Productivity Behaviour in Manufacturing and Service Industries", Review of Economics and Statistics, February, 1963.
17. Domar E.D., "On the Measurement of Technological Change", Economic Journal, December, 1961.

18. Domar E.D., "On Total Productivity and All That ",
Journal of Political Economy, December, 1962.
19. Employment in the Public Sector, National Employment
Service, Ministry of Labour and Employment, Govern-
ment of India, New Delhi.
20. Employment Review, Directorate General of Employment and
Training, Ministry of Labour, Government of India,
New Delhi.
21. Farrell M.J., Economics of Public Enterprise,
Penguin, 1968.
22. Farrell M.J., "In Defence of Public Utility Price Theory",
in Public Enterprise (ed. Ralph Turvey).
23. Gabor Andre, "A Note on Block Tariffs", Review of
Economic Studies, 1955-56.
24. Gabor Andre, "Peak-Loads and Efficient Pricing: A Further
Comment", Quarterly Journal of Economics, August, 1966.
25. Gould J.M., Output and Productivity in the Electric and
Gas Utilities: 1899-1942, National Bureau of Economic
Research, 1946.
26. Harvard Economic Research Project, Estimates of the Capital
Stock of American Industries, 1947, Cambridge,
Mass., 1953.

27. Hashim S.R. and Dadi M.M., Capital-Output Relations in Indian Manufacturing : 1946-1964, The Department of Economics, The M.S.University of Baroda, Baroda,1973.
28. Henderson P.D., India: The Energy Sector, Oxford University Press,1975.
29. Herberger A. and Andreatta, "A Note on Economic Principles of Electricity Pricing", Applied Economic Papers, March,1963.
30. Hirschleifer Jack, "Peak-Loads and Efficient Pricing: Comment", Quarterly Journal of Economics, August 1958.
31. Hogan W.P., "Technical Progress and Production Functions", Review of Economics and Statistics, November,1958.
32. Houthakker H.S., "Electricity Tariffs in Theory and Practice," Economic Journal, March,1951.
33. Kennedy C. and Thirlwall A.P., "Technical Progress", in Surveys of Applied Economics, Macmillan,1973.
34. Kendrick J.W., Productivity Trends in the United States, Princeton University Press,1961.
35. Kishan Rao, Growth, Productivity and Technical Change in Indian Railways: 1951-1972, Ph.D. Thesis, The M.S. University of Baroda, Baroda,1975.
36. Kothari V.N. and Dadi M.M., Economic Benefits of Rural Electrification in Gujarat,Department of Economics, The M.S.University of Baroda, Baroda, 1977.

37. Leson, J.L., "Fixing Electricity Tariffs", Electrical Power Engineers Journal, June, July, August, 1963.
38. Little I.M.D., The Price of Fuel, Oxford, Clarendon Press, 1953.
39. Lomax K.S., "Cost Curves for Electricity Generation," Economica, 19, New Series, 1952.
40. Lydall, H.F., "On Measuring Technical Progress", Australian Economic Papers, June 1969.
41. Massell B.F., "Capital Formation and Technological Change in U.S. Manufacturing", Review of Economics and Statistics, May, 1960.
42. Meek, R.L., "The New Bulk Supply Tariff for Electricity", Economic Journal, March, 1968.
43. Nadiri Ishaq M., "Some Approaches to the Theory and Measurement of Total Factor Productivity: A Survey", The Journal of Economic Literature, December, 1970.
44. National Accounts Statistics: 1960-61 - 1973-74, Central Statistical Organisation, Department of Statistics, Ministry of Planning, Government of India, New Delhi, February, 1976.
45. Nelson J.R.(ed.), Marginal Cost Pricing in Practice, Englewood Cliffs, N.W., Prentice Hall, 1964.

46. Pasinetti L.L., "On Concepts and Measures of Changes in Productivity", Review of Economics and Statistics, August, 1959.
47. Posner M.V., Fuel Policy: A Study in Applied Economics, Macmillan, London, 1973.
48. Power Supply Position in the Country, Ministry of Irrigation and Power, Government of India, New Delhi.
49. Public Electricity Supply: All India Statistics - General Review, Central Electricity Authority, Ministry of Irrigation and Power, Government of India, New Delhi.
50. Ray Ress, "Second-Best Rules for Public Enterprise Pricing", Economica, 1968.
51. Report of the Power Economy Committee, Ministry of Irrigation and Power, Government of India, New Delhi, March, 1971.
52. Robinson J., "The Production Function and The Theory of Capital", Review of Economic Studies, No.2, 1954.
53. Records and Statistics, Eastern Economist Publication, New Delhi.
54. Salter W.E.G., Productivity and Technical Change, Cambridge University Press, (2nd ed.), 1966.

55. Shepherd William G., "Marginal-Cost Pricing in American Utilities", Southern Economic Journal, July, 1966.
56. Solow R.M., "Technical Change and the Aggregate Production Function", Review of Economics and Statistics, August, 1957.
57. Steiner P.O., "Peak-Loads and Efficient Pricing", Quarterly Journal of Economics, November, 1957.
58. Stigler G., Output, Input and Productivity Measurement, Princeton University Press, 1961.
59. Strotz, "Two Propositions Related to Public Goods", Review of Economics and Statistics, November, 1958.
60. Taylor and Boal (ed.), Power System Economics, Edward Arnold (Publishers) Ltd., London, 1969.
61. Tewari S.W., "Marginal Cost Pricing and Electricity Tariffs", The Economic Times, March, 14, 1977.
62. Tewari, S.W., "Electricity Tariff Designing Issues", The Economic Times, March 15, 1977.
63. Tewari S.W., "Electricity Tariffs: Marginal Cost Pricing Rationale", The Economic Times, March 16, 1977.
64. Tewari S.W., "Electricity Tariffs: Allocation of Marginal Costs", The Economic Times, March 17, 1977.
65. Turvey Ralph, Optimal Pricing and Investment in Electricity Supply: An Essay in Applied Welfare Economics, George Allen & Unwin Ltd., London, 1968.

66. Turvey Ralph, "Peak Load Pricing", Journal of Political Economy, February, 1968.
67. Turvey Ralph (ed.), Public Enterprise: Selected Readings, Penguin Modern Economics Readings, 1971.
68. Ulmer M.J., Capital in Transportation, Communications and Public Utilities, Princeton University Press, Princeton, 1960.
69. United Nations. Department of Economic and Social Affairs, Electricity Costs and Tariffs: A General Study, New York, 1972.
70. Venkataraman K., Power Development in India: The Financial Aspects, Wiley Eastern Private Limited, New Delhi, 1972.
71. Watts P.E., "C.E.G.B.'s Bulk Supply Tariff and Long run Marginal Costs", Economic Journal, March, 1968.
72. Williamson Oliver, "Peak-Load Pricing and Optimal Capacity Under Indivisibility Constraints", in Ralph Turvey (ed.) Public Enterprise.