

**CHAPTER VI: REFERENCES (NOTE THAT THESE REFERENCES ARE BEING REPLACED BY INTEGRATED REFERENCES IN STANDARD JOURNAL FORMAT. THEREFORE, NUMBERS THAT APPEAR SHOULD NOT APPEAR IN THE TEXT. RATHER YOU SHOULD FIND E.G. ELLIS 1967. IN THE CASE OF TWO OR MORE REFERENCES FOR A YEAR, TAKE THE FIRST TO BE A AND THE B AND SO ON.)**

1. Beaman, J. S Leicester, J., SUPPLY S USE OP FACILITIES -THEORY S MODELING CONSIDERATIONS APPLIED TO RECREATION FACILITIES, Ottawa: Research Division, Parks Canada, 1970.
2. Bishop, D. W., "Stability of the Factor Structure Of Leisure Research: Analysis of Four Communities", JOURNAL OF LEISURE RESEARCH, 2:1970:160-170.
3. Bishop, D. W. & Witt, P., SUBSTITUTABILITY CONCEPTS AS THEY RELATE TO THE TORPS MODEL: REPORT TO THE DEPARTMENT OF LANDS AND FORESTS, Toronto: Tourism and Outdoor Recreation Planning Committee, 1972.
4. Burdge, R.J. & Field, D. R., "Methodological Perspectives for the Study of Outdoor Recreation", JOURNAL OF LEISURE RESEARCH, 4(3):1972:63-72.
5. Burton, T. L., EXPERIMENTS IN RECREATION RESEARCH, London: George Allen & Unwin Ltd., 1971.
6. Burton, T. L. & Noad, P., RECREATION RESEARCH METHODS, Birmingham: Center for Urban and Regional Studies, 1968.
7. Cesario, F. J., "A Note on the Entropy Model of Trip Distribution", TRANSPORTATION RESEARCH 7:1973:331-333.
8. Corps of Engineers, ESTIMATING INITIAL RESERVOIR USE: TECHNICAL REPORT NUMBER 2, Sacramento: Corps of Engineers Office, Department of The Army, 1969.
9. Currie, A., A SYSTEMATIC APPROACH TO THE ANALYSIS OF CANADIAN RECREATION DEMAND PATTERNS, (Masters Thesis, Department of Geography), University of Windsor, 1973.
10. Ellis, J. & Wolfe, R., TOURISM AND RECREATION IN ONTARIO, Toronto: Report prepared for the TORPS Committee, Department of Natural Resources, 1970.
11. Gillespie, R., DEFINITION OF CANADIAN OUTDOOR RECREATION TYPES THROUGH APPLICATION OF FACTOR ANALYSIS TO PARTICIPATION DATA, (Honours Project, Department of Geography), University of Waterloo, 1973.
12. Ginsberg, G.C., "Semi-Markov Progresses and Mobility", JOURNAL OF MATHEMATICAL SOCIOLOGY, 1:1973:233-262.
13. Gorman, G.C., Peterson, G.L., and D.W. Lime, "Toward a Model of Travel Behaviour in Boundary Waters Canoe Area", JOURNAL OF ENVIRONMENT AND BEHAVIOUR, 4:1972:2.
14. Harman, H. H., MODERN FACTOR ANALYSIS, Chicago: University of Chicago Press, 1960.
15. Hendee, J. C. E Burdge, R. J., "The Substitutability Concept: Implications for Recreation Research & Management" . JOURNAL OF LEISURE RESEARCH, 6:1974:157-162.
16. Horst, P., FACTOR ANALYSIS OF DATA MATRICES, New York: Holt, Rinehart, Winston, Inc., 1965.
17. McFarland, D., "Intragenerational Social Mobility as a Markov Process: Including a Time-Stationary Markovian Model that Explains Observed Declines in Mobility Rates", AMERICAN SOCIOLOGICAL REVIEW, 35(3):1970:463-476.
18. McGinnis, R., "A Stochastic Model of Social Mobility", AMERICAN SOCIOLOGICAL REVIEW, 35(5):1968:712-722.
19. O'Leary, J. T. Field, D. R., "Social Groups as a Basis for Assessing Participation in Selected Water Activities", JOURNAL OF LEISURE RESEARCH, 5:1973:16-25.
20. Olsson, G., DISTANCE & HUMAN INTERACTION: A REVIEW AND A BIBLIOGRAPHY, Philadelphia: Regional Science

Research Institute, 1965.

21. Pearson, K., TABLES OF THE INCOMPLETE GAMMA FUNCTION, London: Cambridge University Press, 1965.
22. Romsa, G., "Deriving Outdoor Recreation Activity Packages for Canada", JOURNAL OF LEISURE RESEARCH, 5:1973:
23. Rousseau, S., "A Search for Structure in the Patterns of Participation of Canadians in Outdoor Recreation Using Cluster Analysis Methods", RECREATION REVIEW, 3:1974:
24. Schmitz-Scherzer, R., et al., "Notes on a Factor-Analytical Comparative Study of the Structure of Leisure Activities in Four Different Samples", JOURNAL OF LEISURE RESEARCH, 6:1974:77-83.
25. Simon, H. A., MODELS OF MAN, New York: John Wiley Sons, 1957.
26. Stouffer, S., "Intervening Opportunities and Competing Migrants", JOURNAL OF REGIONAL SCIENCE, 2:1969:1-26.
27. Tatham, R. L. & Dornoff, R. J., "Market Segmentation for Outdoor Recreation", JOURNAL OF LEISURE RESEARCH, 3:1971:5-16.
28. Van Doren, C. S. & Heit, M. J., "Where It's At: A Content Analysis and Appraisal of the Journal of Leisure Research", JOURNAL OF LEISURE RESEARCH, 5(1):1973:67-73.
29. Vorhees, A. M., "A General Theory of Traffic Movement", PROCEEDINGS, Institute of Traffic Engineers, 1955.
30. Wilkinson, P. F., "Use of Models in Predicting Consumption of Outdoor Recreation", JOURNAL OF LEISURE RESEARCH, 5(3):1973:
31. Wilson, A. G., ENTROPY IN URBAN & REGIONAL MODELLING, London: Pion Ltd., 1970.
32. Wolfe, R. I., "The Inertia Model", JOURNAL OF LEISURE RESEARCH, 4:1972:1.