## Bibliography

- 1. Richmond, Phyllis Allen, "What Are We Looking For?"; Science, vol. 139, February 22, 1963.
- 2. G. Salton, Automatic Information Organization and Retrieval; McGraw Hill Book Co., 1968, Chapter I.
- 3. G. Salton, Automatic Information Organization and Retrieval; McGraw Hill Book Co., 1968, Chapter II.
- 4. G. Salton and M. E. Lesk; Computer Evaluation of Indexing and Text Processing; Scientific Report No. ISR-12 to the National Science Foundation, Section III, Department of Computer Science, Cornell University; June, 1967.
- 5. G. Salton, Automatic Information Organization and Retrieval; McGraw Hill Book Co., 1968, Chapter VII.
- 6. M. E. Lesk and G. Salton; Evaluation of Interactive Search and Retrieval Methods Using Automatic Information Displays; Technical Report No. 68-17, Department of Computer Science, Cornell University, revised September, 1968.
- 7. M. Rubinoff, S. Bergman, W. Franks, and E. Rubinoff; Experimental Evaluation of Information Retrieval Through a Teletypewriter; Communications of the ACM, Volume 11, No. 9, September, 1968.
- 8. J. J. Rocchio, Relevance Feedback in Information Retrieval; Report ISR-9 to the National Science Foundation, Chapter 23.
- 9. J. J. Rocchio, Document Retrieval System Optimization and Evaluation; Harvard University Doctoral Thesis, Report ISR-10 to the National Science Foundation, Harvard Computation Laboratory; June, 1965.
- 10. J. J. Rocchio, G. Salton, Search Optimization and Iterative Retrieval Techniques; Proceedings of the Fall Joint Computer Conference, Las Vegas, November, 1965.
- 11. O. W. Riddle, T. Horwitz, R. Dietz, Relevance Feedback in Information Retrieval Systems; Report ISR-11 to the National Science Foundation, Chapter 6, Department of Computer Science, Cornell University; June, 1966.
- 12. R. Crawford and H. Melzer; The Use of Relevant Documents Instead of Queries in Relevance Feedback; Scientific Report No. ISR-14 to the National Science Foundation, Section XIII; Department of Computer Science, Cornell University; October, 1968.

- 13. D. Steinbuhler and C. Aleta; Negative Relevance Feed-back Process; student reports, Computer Science 435, Department of Computer Science, Cornell University, Spring, 1968.
- 14. J. Kelly; Negative Response Relevance Feedback; Scientific Report No. ISR-12 to the National Science Foundation, Section IX, Department of Computer Science, Cornell University; June, 1967.
- 15. G. Salton, The Evaluation of Automatic Retrieval Processes, Selected Test Results Using the SMART System;
  American Documentation, Vol. 16, No. 3, July, 1965.
- 16. F. Wilcoxon, R. Wilcox, Some Rapid Approximate Statistical Procedures; Lederle Laboratories, America Cyanamid Company, 1964.
- 17. H. Hall, N. Weiderman, The Evaluation Problem in Relevance Feedback Systems; Scientific Report No. ISR-12 to the National Science Foundation, Section XII, Department of Computer Science, Cornell University, June, 1967.
- 18. C. Cleverdon, E. M. Keen, Factors Determining the Performance of Indexing Systems, Vol. 2, ASLIB Cranfield Research Project, 1966, Chapter III.
- 19. M. Lesk, G. Salton, Design Criteria for Automatic Information Systems, Report ISR-11 to the National Science Foundation, Chapter V, Department of Computer Science, Cornell University, June 1966.
- 20. G. Salton, Automatic Information Organization and Retrieval; McGraw Hill Book Co., 1968, Chapter VI.
- 21. R. Steel, J. Torrie, <u>Principles & Procedures of Statistics</u>, McGraw Hill Book Co., 1960, Chapter 21.
- 22. G. Salton, Search Strategy and The Optimization of Retrieval Effectiveness; Scientific Report No. ISR-12 to the National Science Foundation, Section V. Department of Computer Science, Cornell University; June, 1967.
- 23. Leech and Matlack; Information Retrieval: Dictionary Representation and Cluster Evaluation; Scientific Report No. ISR-12 to the National Science Foundation, Section VII, Department of Computer Science, Cornell University; June, 1967.
- 24. Williamson, Williamson, and Ide; The Cornell Programs for Cluster Searching and Relevance Feedback, Scientific Report No. ISR-12 to the National Science Foundation, Section IV, Department of Computer Science, Cornell University; June, 1967.

- 25. R. Grauer and M. Messier, An Evaluation of Rocchio's Clustering Algorithm, Scientific Report No. ISR-12 to the National Science Foundation, Section VI, Department of Computer Science, Cornell University, June, 1967.
- 26. A. Borodin, L. Kerr, F. Lewis, Query Splitting in Relevance Feedback Systems, Scientific Report No. ISR-14 to the National Science Foundation, Section XII, Department of Computer Science, Cornell University, October, 1968.
- 27. M. Davis, M. Linsky, M. Zelkowitz; A Relevance Feedback System Employing a Dynamically evolving Document Space; Scientific Report No. ISR-14 to the National Science Foundation, Section X, Department of Computer Science, Cornell University, October, 1968.
- 28. T. Brauen, R. Holt, T. Wilcox, Index Space Modification Based on Relevance Feedback, Scientific Report No. ISR-14 to the National Science Foundation, Section XI, Department of Computer Science, Cornell University, October, 1968.
- 29. N. Nilsson, <u>Learning Machines</u>, New York: McGraw-Hill, 1965.