REFERENCES

Aldous, D. (1982). Markov chains with almost exponential hitting times. *Stochastic Proc. Appl.* **13**, 305–310.

Aldous, D. (1983a). Random walk on finite groups and rapidly mixing Markov chains. In *Seminaire de Probabilites* **XVII**, 243–297. Lecture Notes in Mathematics 986.

Aldous, D. (1983b). Minimization algorithms and random walk on the d-cube. *Ann. Prob.* **11**, 403–413.

Aldous, D. (1985). Self-intersections of random walks on discrete groups. *Math. Proc. Camb. Phil. Soc.* **98**, 155–177.

Aldous, D., and Diaconis, P. (1986). Shuffling cards and stopping times. *American Mathematical Monthly* **93**, 333–348.

Aldous, D., and Diaconis, P. (1987a). Strong uniform times and finite random walks. Advances in Appl. Math. **8**, 69–97.

Aldous, D., and Diaconis, P. (l987b). Examples of strong uniform times. Unpublished manuscript.

Anderson, T. (1971). *THE STATISTICAL ANALYSIS OF TIME SERIES.* Wiley, New York.

Anderson, S. (1975). Invariant normal models. *Ann. Statist.* **3**, 132–154.

Asimov, D. (1983). The grand tour. *SIAM Jour. Sci. Statist. Comp.* **6**, 128–143.

Athreya, K. B., and Ney, P. (1978). A new approach to the limit theory of recurrent Markov chains. *Trans. Amer. Math. Soc.* **245**, 493–501.

Athreya, K. B., McDonald, D., and Ney, P. (1978). Limit theorems for semi-Markov processes and renewal theory for Markov chains. *Ann. Prob.* **6**, 788–797.

Bailey, R. A., and Rowley, C. A. (1986). General balance and treatment permutations. Technical Report, Dept. of Statistics, Rochamsted Experimental Station, Harpenden, Herts AL5 2JQ, United Kingdom.

Bahadur, R. R. (1961). On classification based on responses to n dichotomous items. In H. Solomon (ed.) *STUDIES IN ITEM ANALYSIS.* Stanford University Press, Stanford, CA.

Bannai, E. and Ito, T. (1984). *Algebraic Combinatorics I Association Schemes,* Benjamin, Menlo Park, CA.

Bannai, E. and Ito, T. (1986). Current research on algebraic combinatorics: *Graphs and Combinatorics* **2** 287–308.

Barndorff-Nielsen, O. (1978). *INFORMATION AND EXPONENTIAL FAMILIES.* Wiley, New York.

Bartfai (1966). Grenzwertsatze auf der Kreisperispherie und auf kompakten Abelschen gruppen. *Studia Sci. Math. Hung.* **1**, 71–85.

Beran, R. (1968). Testing for uniformity on a compact homogeneous space. *Jour. Appl. Prob.* **5**, 177–195.

Beran, R. (1979). Exponential models for directional data. *Ann. Statist.* **7**, 1162–1178.

Berger, J. (1985). *STATISTICAL DECISION THEORY AND BAYESIAN ANALYSIS.* Springer-Verlag, New York.