

- [36] "Incomplete block designs for comparing treatments with a control (IV): optimal designs for $p = 4$, $k = 4$ " with A.C. Tamhane, School of Operations Reserch and Industrial Engineering Technical Report 440 (January 1980).
- [37] "Incomplete block designs for comparing treatments with a control (V): optimal designs for $p = 6$, $k = 3$ " with A.C. Tamhane, School of Operations Research and Industrial Engineering Technical Report 441 (June 1980).
- [38] "Incomplete block designs for comparing treatments with a control (VI): conjectured minimal complete class of generator designs for $p = 5$, $k = 4$ and $p = 6$, $k = 4$ " with A.C. Tamhane, School of Operations Research and Industrial Engineering Technical Report 453 (April 1980).
- [39] "Review of Selecting and Ordering Populations: A New Statistical Methodology by J.D. Gibbons, I. Olkin, and M. Sobel (John Wiley 1977), Journal of the American Statistical Association, Vol. 75 (1980), 751-756.
- [40] "Closed adaptive sequential procedures for selecting the best of $k \geq 2$ Bernoulli populations" with R.V. Kulkarni. To appear in the Proceedings of the Third Purdue Symposium on Statistical Decision Theory and Related Topics (ed. by S.S. Gupta and J. Berger).
- [41] "Multiple comparisons for orthogonal contrasts: tables and applications" with C.W. Dunnett. Accepted for publication in Technometrics, subject to minor revision.
- [42] "Tables of optimal allocation of observations for comparing treatments with a control" with A.C. Tamhane. Accepted for publication in Technometrics, subject to minor revision.
- [43] "Tables of admissible and optimal balanced treatment incomplete block (BTIB) designs for comparing treatments with a control" with A.C. Tamhane. Submitted for publication.
- [44] "On the performance characteristics of a closed adaptive sequential procedure for selecting the best Bernoulli population" with R.V. Kulkarni. (In preparation.)
- [45] "Closed sequential procedures for selecting the multinomial events which have the largest probabilities" with R.V. Kulkarni. (In preparation.)
- [46] "Optimal allocation of observations for selecting the best of several normal populations with known unequal variances" with A.C. Tamhane. (In preparation.)
- [47] "Some design problems for nonadditive models" with T.J. Santner. (In preparation.)
- [48] "Selection in factorial experiments without interaction" with C.W. Dunnett. (In preparation.)
- [49] "Sequential procedures for k-sample problems concerning normal means with unknown variances" with B.W. Turnbull and L. Weiss. (In preparation.)