REFERENCES

- AMARI, S. (1982). Differential geometry of curved exponential families -curvature and information loss. <u>Ann. Statist. 10</u>, 357-385.
- ARNOLD, S.F. (1981). The Theory of Linear Models. Wiley: New York.
- BAHADUR, R.R. and ZABELL, S.L. (1979). Large deviations of the sample mean in general vector spaces. <u>Ann. Prob. 7</u>, 587-621.
- BAR-LEV, S.K. (1983). A characterization of certain statistics in exponential models whose distribution depends on a sub-vector of parameters only. Ann. Statist. 11, 746-752.
- BAR-LEV, S.K., and ENIS, P. (1984). Reproducibility and natural exponential families with power variance functions. Preprint. Dept. of Statistics, S.U.N.Y., Buffalo.
- BAR-LEV, S.K. and REISER, B. (1982). An exponential subfamily which admits
 UMPU tests based on a single test statistic. <u>Ann. Statist.</u> 10, 979-989.
 BARNDORFF-NIELSEN, O. (1978). Information and Exponential Families in

Statistical Theory. Wiley: New York.

- BARNDORFF-NIELSEN, O. and BLAESILL, P. (1983a). Exponential models with affine dual foliations. Ann. Statist. 11, 753-769.
- BARNDORFF-NIELSEN, 0., AND BLAESILL, P. (1983b). Reproductive exponential families. <u>Ann. Statist.</u> 11, 770-782.
- BARNDORFF-NIELSEN, O. and COX, D.R. (1984). The effect of sampling rules on likelihood statistics. <u>Inter. Statist. Rev. 52</u>. To appear.
- BARNDORFF-NIELSEN, O. and COX, D.R. (1979). Edgeworth and saddle point approximation with statistical applications (with discussion).
 - J. Roy. Statist. Soc. <u>B</u> 41, 279-312.