Bibliography
BIBLIOGRAPHY


KUWADA, M., (1988), A- optimal partially balanced fractional $2^{m_1 + m_2}$ factorial designs of resolution V, with $4 \leq m_1 + m_2 \leq 6$. J. Statist. Planning Infer., 18, 177-193.


KUWADA, M., (1988), A -optimal partially balanced fractional $2^{m_1+m_2}$ factorial designs of resolution V, with $4 \leq m_1 + m_2 \leq 6$. J. Statist. Planning Infer., 18, 177-193.


NOTZ, W.I., (1981), Optimal Incomplete Block Designs for Comparing Treatments to a Control. Purdue University, Mimeograph Series., 81-84.


ROBSON, D.S., (1961), Multiple Comparisons with a Control in Balanced Incomplete Block Designs. Technometrics, 3, 103-105.


SHIRAKURA, T., (1976), Optimal balanced fractional 2\(^n\) Factorial designs of resolution VII, \(6 \leq m \leq 8\). Annals of Statist., 4, 3, 515-531.


SMITH, K., (1918), On the standard deviations of adjusted and interpolated values of an observed polynomial function and its constraints and the guidance they give towards a proper choice of the distr. of observations. Biometrika, 12, 1-85.


SOUNDARAPANDIAN, V.S. and RAMASAMY, N., (2000e), On the A-optimality
and E-optimality of balanced and partially balanced n-ary block designs.
Tech. Report. 2, Dept. of Statistics, Periyar E.V.R. College (Bharathidasan
University), Tiruchirappalli.


TAKEUCHI, K., (1963), A remark added to On the optimality of certain type of

TOCHIER, K.D., (1952), The design and analysis of block experiments.

TYAGI, B.M. and RIZWI, S.K.H., (1979), A note on construction of balanced

Math. Statist., 14, 134-140.

WELCH, W.J., (1984), Computer-aided design of experiments for response

WOLFOWITZ, J. and KIFER., (1960), The equivalence of two extremum


WYNN, H.P., (1970), The sequential generation of D-optimum experimental

Statist., 12, 416-423.

YATES, F., (1940), The recovery of inter-block information in balanced