

Fractional Factorial Plans Wiley Series In Probability And Statistics

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Summary:

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Fractional Factorial Plans | Wiley Series in Probability ... A one-stop reference to fractional factorials and related orthogonal arrays. Presenting one of the most dynamic areas of statistical research, this book offers a systematic, rigorous, and up-to-date treatment of fractional factorial designs and related combinatorial mathematics. Optimal Foldover Plans for Two-Level Fractional Factorial ... We demonstrate that any foldover plan of a $2^{k \times p}$ fractional factorial design is equivalent to a core foldover plan consisting only of the p out of k factors. Furthermore, we prove that there are exactly $2^{k \times p}$ foldover plans that are equivalent to any core foldover plan of a $2^{k \times p}$ design and demonstrate how these foldover plans can be.