

Non-existence of quasi-symmetric designs with restricted block graphs

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Abstract

Quasi-symmetric designs (QSDs) with particular block graphs are investigated. We rule out the possibility of a QSD with block graph that has the same parameters as that of the Symplectic graph Sp(2r,q), where q is an odd prime power or its complement. We obtain support for Bagchi's recent conjecture, which states that 'For the existence of a quasi-symmetric 2-design with block graph $K_{m\times n}$, we must have $m\equiv n+1\pmod{n^2}$ '. Under certain conditions, we rule out the possibility of a QSD having a pseudo-Latin square or negative Latin square block graph.

Keywords Strongly regular graphs - Quasi-symmetric designs - Block graph

Mathematics Subject Classification 05B05

1 Introduction

Let X be a finite set of v elements called points, and β be a set of k-element subsets of X called blocks, such that each pair of points occur in λ blocks, then the pair $\mathbf{D} = (X, \beta)$ is 2- (v, k, λ) design. For a 2- (v, k, λ) design \mathbf{D} , the number of blocks containing α in X is r, which is independent of α . The number of blocks in \mathbf{D} is denoted by b.

An integer λ_1 , $0 \le \lambda_1 < k$, is an intersection number of **D** if there exist $B, B' \in \beta$ such that $|B \cap B'| = \lambda_1$. Symmetric designs have exactly one intersection number.

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Quasi Symmetric Designs

Mohan S. Shrikhande, Sharad S. Sane

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