

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

Raquel Pinto, Paula Rocha Malonek, Paolo Vettori

Quasi Symmetric Designs:

Quasi-symmetric Designs Mohan S. Shrikhande, Sharad S. Sane, 1991 The authors discuss comprehensively the generalization of results and applications to quasi symmetric designs **Quasi-symmetric Designs** Mohan S. Shrikhande, Sharad S. Sane, 1991-11-29 Design theory is a branch of combinatorics with applications in number theory coding theory and geometry In this book the authors discuss the generalization of results and applications to quasi symmetric designs The coverage is comprehensive and will be useful for researchers and graduate students An attractive feature is the Combinatorics of Symmetric Designs Yury J. Ionin, Mohan S. Shrikhande, 2006-05-25 discussion of unsolved problems The aim of this book is to provide a unified exposition of the theory of symmetric designs with emphasis on recent developments The authors cover the combinatorial aspects of the theory giving particular attention to the construction of symmetric designs and related objects The last five chapters of the book are devoted to balanced generalized weighing matrices decomposable symmetric designs subdesigns of symmetric designs non embeddable quasi residual designs and Ryser designs Most results in these chapters have never previously appeared in book form The book concludes with a comprehensive bibliography of over 400 entries Researchers in all areas of combinatorial designs including coding theory and finite geometries will find much of interest here Detailed proofs and a large number of exercises make this book suitable as a text for an advanced course in combinatorial designs Quasi-symmetric Designs Marianne Heafield, 1992 **Quasi-symmetric Designs** Soon-teck Tan, 1978 On Ouasi-symmetric Designs Soon-Teck Tan, 1978 Handbook of Combinatorial Designs Charles J. Colbourn, Jeffrey H. Dinitz, 2006-11-02 Continuing in the bestselling informative tradition of the first edition the Handbook of Combinatorial Designs Second Edition remains the only resource to contain all of the most important results and tables in the field of combinatorial design This handbook covers the constructions properties and applications of designs as well as existence **CRC Handbook of Combinatorial Designs** Charles J. Colbourn, 2010-12-12 From experimental design to cryptography this comprehensive easy to access reference contains literally all the facts you need on combinatorial designs It includes constructions of designs existence results and properties of designs Organized into six main parts the CRC Handbook of Combinatorial Designs covers Designs and Their Codes E. F. Assmus, J. D. Key, 1994-01-06 A self contained account suited for a wide audience describing coding theory combinatorial designs and their relations **Design Theory** Thomas Beth, Deiter Jungnickel, Hanfried Lenz, 1999 This is the first volume of the second edition of the standard text on design theory Since the first edition there has been extensive development of the theory and this book has been thoroughly rewritten and extended during that time In particular the growing importance of discrete mathematics to many parts of engineering and science have made designs a useful tool for applications It is suitable for advanced courses and as a reference work not only for researchers in discrete mathematics or finite algebra but also for those working in computer and communications engineering and other mathematically oriented disciplines Exercises are

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described Ramanujan as one of this century s most influential Mathematicians Quoting Mark K ac Prof George E Andrews of the Pennsylvania State University USA in his message for the conference described Ramanujan as a magical genius During the 5 day deliberations invited speakers gave talks on various topics in number theory and discrete mathematics We mention here a few of them just as a sampling M Waldschmidt in his article provides a very nice introduction to the topic of multiple poly logarithms and their special values C Designs From Linear Codes (Second Edition) Cunsheng Ding, Chunming Tang. 2021-12-20 Since the publication of the first edition of this monograph a generalisation of the Assmus Mattson theorem for linear codes over finite fields has been developed two 70 year breakthroughs and a considerable amount of other progress on t designs from linear codes have been made This second edition is a substantial revision and expansion of the first edition Two new chapters and two new appendices have been added and most chapters of the first edition have been revised It provides a well rounded and detailed account of t designs from linear codes Most chapters of this book cover the support designs of linear codes A few chapters deal with designs obtained from linear codes in other ways Connections among ovals hyperovals maximal arcs ovoids special functions linear codes and designs are also investigated This book consists of both classical and recent results on designs from linear codes It is intended to be a reference for postgraduates and researchers who work on combinatorics or coding theory or digital communications or finite geometry It can also be used as a textbook for postgraduates in these subject areas Related Link s **Designs and Finite Geometries** Dieter Jungnickel, 2012-12-06 Designs and Finite Geometries brings together in one place important contributions and up to date research results in this important area of mathematics Designs and Finite Geometries serves as an excellent reference providing insight into some of the most important research issues in the field Finite Geometries and Combinatorial Designs Earl Sidney Kramer, 1990 The proceedings of an AMS special session on finite geometries and combinatorial designs Topics range over finite geometry combinatorial designs their automorphism groups and related structures

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