Domination Number on Balanced Signed Graphs

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Abstrac : - A signed graph based on F is an ordinary graph F with each edge marked as positive or negative. Such a graph is called balanced if each of its cycles includes an even number of negative edges. We find the domination set on the vertices, on bipartite graphs and show that graphs has domination Number on signed graphs, such that a signed graph G may be converted into a balanced graph by changing the signs of d edges. We investigate the number $D(F)$ defined as the largest $d(G)$ such that G is a signed graph based on F. If F is the completebipartite graph with t vertices in each part, then $D(f) \leq$ ½ $t^2 - ct^{3/2}$ for some positive constant c.

I.   DEFINITION

Hoff man Graph The Hoffman graph is the bipartite graph on 16 nodes and 32 edges illustrated above that is cospectral to thetesseract graph Q_4 (Hoffman 1963, van Dam and Haemers 2003). Q_4 and the Hoffman graph are therefore not determined by their spectrum. Its girth, graph diameter, graph spectrum, and characteristic polynomial are the same as those of Q_4, but its graph radius is 3 compared to the value 4 for Q_4 In graph theory,   a dominating   set for   a graph $G = (V, E)$ is a subset D of F such that every vertex not in D is adjacent to at least one member of D. The domination number $\gamma(G)$ is the number of vertices in a smallest dominating set for G.
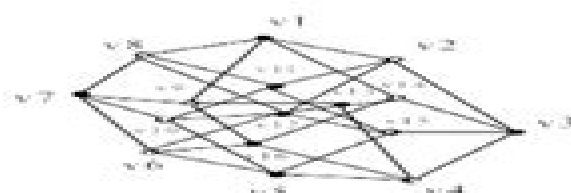
'V' Denotes the vertices,

"ϑ" denotes the domination set

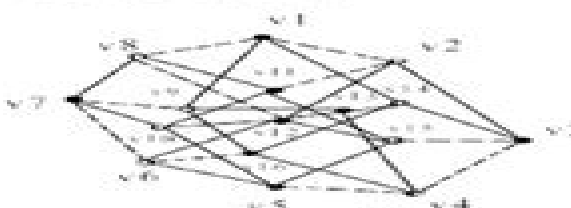D(f) Of{$V_1, V_2, V_3, V_4, V_5, V_6, V_7, V_8$} = 4

Figure: domination number on balanced signed/bipartite graph.

II.   ILLUSTRATION

There are 17 possible balanced signed graphs on this hoffman's bipartite graphAccording to the definition, $D(f) \leq$ ½ $t^2 - ct^{3/2}$

Where "t" is number Of vertices t=16

$D(f) \leq$ ½ $(16)^2 - c(16)^{3/2}$

$D(f) \leq$ ½ $(256) - c(64)$

$D(f) \leq 128 - (64)c$:- where c is some Positive constant

$D(f) \leq 128$:- where c is Zero

$D(f) \leq 128 - (64)c$:- where c is some Negative constant

Thus the condition satisfies

A complete bipartite graph $K_{n,n}$ is a circulant graph (Skiena 1990, p 99). Specifically $C_{1,2,...,2\lfloor n/2 \rfloor + 1} (K_n^c)$, where $\lfloor x \rfloor$ is the floor function.
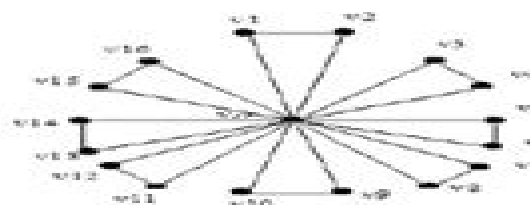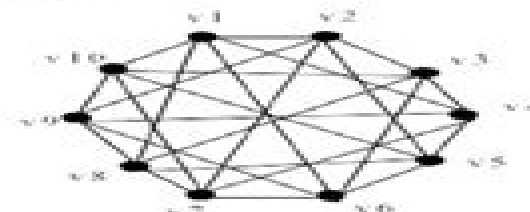
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S. Arumugam,B. D. Acharya,S. B. Rao

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education   Graph Theory, Combinatorics, and Algorithms Y. Alavi,Allen Schwenk,1995   **MATHEMATICAL COMBINATORICS, Vol. 3 / 2018** Linfan Mao,2018 The Mathematical Combinatorics International Book Series is a fully refereed international book series with ISBN number on each issue sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly comprising 110 160 pages approx per volume which publishes original research papers and survey articles in all aspects of Smarandache multi spaces Smarandache geometries mathematical combinatorics non euclidean geometry and topology and their applications to other sciences   **Mathematical Combinatorics, Vol. 4/2012** Linfan Mao, Papers on Magic Graphoidal on Join of Two Graph An Equation Related to Centralizers in Semiprime Gamma Rings Further Results on Global Connected Domination Number of Graphs Total Dominator Colorings in Cycles and other topics Contributors Akinola L S Agboola A A A G Mahadevan A Selvam Avadayappan Twinkle Johns M F Hoque H O Roshid Teena Liza John Mathew Varkey T K and others   **Research in Multidisciplinary Subjects (Volume-3)** Chief Editor-Biplab Auddya, Editor- V. S. Karpagavalli, Dr. Manjushree. R, Dr. Rajeev Kumar Sharma, Jayanth H, Punit Moris Ekka, Dr. Bitopi Nath, Sarita Soy,2023-08-24   Vishwa International Journal of Graph Theory ,1992   **XIII Balkan Conference on Operational Research Proceedings** Dragana Makajić-Nikolić,2018-06-10   **Fundamentals of Computation Theory** Leszek Gąsieniec,Frank Wolter,2013-07-22 This book constitutes the refereed proceedings of the 19th International Symposium on Fundamentals of Computation Theory FCT 2013 held in Liverpool UK in August 2013 The 29 papers 26 full papers and 3 invited papers were carefully reviewed and selected from 58 submissions The papers cover the following topics algorithms formal methods and emerging fields   **New Trends in Computational Vision and Bio-inspired Computing** S. Smys,Abdullah M. Iliyasu,Robert Bestak,Fuqian Shi,2020-09-27 This volume gathers selected peer reviewed original contributions presented at the International Conference on Computational Vision and Bio inspired Computing ICCVBIC conference which was held in Coimbatore India on November 29 30 2018 The works included here offer a rich and diverse sampling of recent developments in the fields of Computational Vision Fuzzy Image Processing and Bio inspired Computing The topics covered include computer vision cryptography and digital privacy machine learning and artificial neural networks genetic algorithms and computational intelligence the Internet of Things and biometric systems to name but a few The applications discussed range from security healthcare and epidemic control to urban computing agriculture and robotics In this book researchers graduate students and professionals will find innovative solutions to real world problems in industry and society as a whole together with inspirations for further research   *Domination in Graphs: Core Concepts* Teresa W. Haynes,Stephen T. Hedetniemi,Michael A. Henning,2023-04-29 This monograph is designed to be an in depth introduction to domination in graphs It focuses on three core concepts domination total domination and independent domination It contains major results on these foundational domination numbers including a wide variety of in depth proofs of selected results providing the reader with a toolbox of proof techniques used in domination theory Additionally the book is intended as an

invaluable reference resource for a variety of readerships namely established researchers in the field of domination who want an updated comprehensive coverage of domination theory next researchers in graph theory who wish to become acquainted with newer topics in domination along with major developments in the field and some of the proof techniques used and graduate students with interests in graph theory who might find the theory and many real world applications of domination of interest for masters and doctoral thesis topics The focused coverage also provides a good basis for seminars in domination theory or domination algorithms and complexity The authors set out to provide the community with an updated and comprehensive treatment on the major topics in domination in graphs And by Jove they ve done it In recent years the authors have curated and published two contributed volumes Topics in Domination in Graphs 2020 and Structures of Domination in Graphs 2021 This book rounds out the coverage entirely The reader is assumed to be acquainted with the basic concepts of graph theory and has had some exposure to graph theory at an introductory level As graph theory terminology sometimes varies a glossary of terms and notation is provided at the end of the book **Journal of Mathematical and Physical Sciences** ,1990 **The Journal of Combinatorial Mathematics and Combinatorial Computing** ,2002 **Congressus Numerantium** ,1996 **Proceedings of the Southeastern Conference on Combinatorics, Graph Theory, and Computing** ,1992 **Graph Theory with Applications to Algorithms and Computer Science** Y. Alavi,1985-10-02 An applications oriented text detailing the latest research in graph theory and computer science Leading contributors cover such important topics as tiling problems and graph factors partitioning the nodes of a graph diameter vulnerability in networks edge disjoint Hamiltonian cycles the cochromatic number of graphs in a switching sequence and more Journal of Combinatorics, Information & System Sciences ,2004

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