

We are looking for the proper value of n to minimize $T_e(K_n, n)$. We note in (23) that the value of $3n^2 - 4n + 1$ is positive for all value of n where $n \geq 1$, so, by increasing the value of n , $T_e(K_n, n)$ will decrease. Therefore, $T_e(K_n, n)$ will be minimal where n achieves its maximum value. It should be noted that the maximum value of n is n . By considering $n=n$, the value of $n=n$ will be even and we can use the result value of (22) which is $\frac{n-1}{2}$.

3. CONCLUSION

In this paper, edge-tenacity of two classes of graphs are calculated. For calculating the edge-tenacity of these classes, first the function in conventional edge-tenacity formula, which is supposed to be minimized, is calculated for constant number of components. Second a function with respect to the number of components and the size of components. It is shown that the size of components is a constant value and the above function may be considered as a one-variable function. This variable is just the number of components. Finding minimum of this one-variable function is well known. Our approach may be useful for calculation of tenacity and toughness in various classes of graphs.

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LNM, 1992. Contents of 1 14 1966 67 1978 79 in v 15 1979 80. [Topics in Geometry, Coding Theory and Cryptography](#)

Arnaldo Garcia, Henning Stichtenoth, 2006-11-15. The theory of algebraic function fields over finite fields has its origins in number theory. However, after Goppa's discovery of algebraic geometry codes around 1980, many applications of function fields were found in different areas of mathematics and information theory, such as coding theory, sphere packings, and lattices, sequence design, and cryptography. The use of function fields often led to better results than those of classical approaches. This book presents survey articles on some of these new developments. Most of the material is directly related to the interaction between function fields and their various applications; in particular, the structure and the number of rational places of function fields are of great significance. The topics focus on material which has not yet been presented in other books or survey articles. Wherever applications are pointed out, a special effort has been made to present some background concerning their use.

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