Abstract

The aim of the paper is to find graceful labeling for the graphs $nC_4$, $nC_4 \circ 2P_n$, $nP_2 \ ? \ P_2n$, its mirror image, $nP_2 \ ? \ P_2n \ ? \ (n-1)P_2$, and $nP_4 \ ? \ 2P_2n \ ? \ (n-1)P_2 \ ? \ (n-1)P_3$.

References

- A. Solairaju, C. Vimala, A. Sasikala Gracefulness of a spanning tree of the graph of...

Index Terms

Computer Science
Applied Mathematics

Keywords
Graceful graphs  edge-odd graceful labeling  and edge-odd graceful graph