

## REFERENCES

- [1] R. B. Gnanajothi, *Topics in Graph Theory*, Ph.D. Thesis, Madurai Kamaraj University, 1991.
- [2] N. Hartsfield and G. Ringel, *PEARLS in GRAPH THEORY: A Comprehensive Introduction*, Academic Press, INC., San Diego, 1990
- [3] A. Rosa, *Theory of graphs (International Symposium, Rome, July 1966)*, Gordon Breach, N.Y. and Dunod Paris, 170(1967), 349-355.
- [4] S. Singhun, Graphs with Edge-Odd Graceful Labelings, *International Mathematical Forum*, 8(2013), 577 - 582.
- [5] A. Solairaju and K. Chithra, Edge-Odd Graceful Graphs, *Electronic Notes in Discrete Math*, 33(2009), 15-20.
- [6] D. B. West, *Introduction to Graph Theory*-Second edition, 1996 by Prentice-Hall, Inc., 2001.



## VITA

Name : Akkaporn Wongpradit

Education : B.Sc. (Mathematics), (Second Class Honors),  
Chulalongkorn University, 2011.

Oral presentation :

-30 th National Graduate Research Conference on Topic "Edge-odd graceful labelings of  $\text{Prism}(C_n)$  and  $\text{Shaft}(n,1)$  graphs"

-The 19 th Annual Meeting in Mathematics 2014 on Topic "Edge-odd graceful labelings of  $X\text{Prism}(C_n)$ "

-Annual Pure and Applied Mathematics Conference :APAM 2014 on Topic "Edge-odd graceful labelings of  $\text{Prism}(S_n)$ "

