



4. T. Saninta, "Relationship between the maximal 2-local subgroups and the minimal parabolic subgroups for the symmetric groups", Thai Journal of Mathematics, Vol.2 No.2, 2004, 309 – 331.
5. T. Saninta, "The  $P(G,V)$  – Theorem", Thammasat International Journal of Science and Technology (TIJSAT), Vol.9 No.2, April – June 2004, 11 – 16.
6. P. Rowley and T. Saninta, "Maximal 2-local geometries for the symmetric groups", Communications in Algebra, Vol.32, #4, April 2004, 1339 – 1371.

**SCHOLARSHIPS AND AWARDS:**

2005	Doctoral thesis prize, office of National Research Council of Thailand
2004	Research scholar, The Thailand Research Fund (TRF)
2002	Research scholar, Thammasat University
1996	Obtained "Second" class honours degree at Chiang Mai University
1993	Scholarship under Thailand's Development and Promotion of Science and Technology Talents (DPST) project for Bachelor, Master and Doctoral degrees