

### DAFTAR PUSTAKA

- Bradley, Christopher J., (2005), *Challenges in Geometry For Mathematical Olympians Past and Present*, Oxford University Press, New York.
- Coxeter, H. S. M dan S. L Greitzer, (1967), *Geometry Revisited*, The Mathematical Assosiation of America (Inc), Washington D. C.
- Cummins, J., Tim Kanold, Margaret Kenney, Carol Malloy, & Yvonne Mojica, (2001), *Geometry Concepts and Applications Study Guide Workbook*, McGraw Hill, New York.
- Fauzi, K.M.A., (2013), *Mengenal Geometri Euclid dan Non-Euclid Lebih Dekat*, Unimed Press, Medan.
- Greenberg, Marvin Jay., (1993), *Euclidean and Non-Euclidean Geometries: Development and History – Third Edition*, W. H Freeman and Company, San Fransisco.
- Odehnal, B., (2009), Generalized Gergonne and Nagel Points, *Beitr Algebra Geom*, **Vol. 51 No. 2**, Hal. 477 - 491.
- Rich, Barnett dan Christopher Thomas., (2009), *Schaum's Outline Geometry*, McGraw Hill, New York.
- Stillwell, John., (2005), *The Four Pillars of Geometry*, Springer, San Fransisco.
- Suryani, Indah; Mashadi & M. Natsir., (2014), Alternatif Konstruksi Titik Nagel, *JOM FMIPA UNRI*, **Vol.1 No. 2**, Hal. 1 – 10.
- Yiu, Paul., (2004), A Tour of Triangle Geometry, *The 37th Annual Meeting of the Florida Section of the Mathematical Association of America*, Departement of Mathematical Sciences, Florida Atlantic University, Orlando, Hal. 1 -52