

REFERENCES

- Abdurrahman, M., (2009), *Pendidikan Bagi Anak Berkesulitan Belajar*, Rineka Cipta, Jakarta.
- Adam, D., Hamm, M., (2010). *Demystify Math, Science, And Technology: Creativity, Innovation and Problem Solving*, Rowman and Littlefield Education, Meryland.
- Apriliana, Irma (2011), *Perbedaan Kemampuan Pemecahan Masalah Matematis Siswa Menggunakan Model Pembelajaran Tipe STAD dan Tipe TPS*, Skripsi, FMIPA – Unila, Lampung.
- Arends, R.I., (2012), *Learning to Teach, Ninth Edition*, Mc GrawHill, New York.
- Asmin., (2012), *Pengukuran dan Penilaian Hasil Belajar dengan Analisis Klasik dan Modern*, LARISPA, Medan.
- Bafaqih, F., (2013), *The Difference of Mathematical Problem Solving Ability by Using Student Teams Achievement Division (STAD) and Direct Instruction (DI) on System Linear Equation Two Variable in Grade VIII SMP Negeri 11 Medan Academic Year 2013/2014*, Skripsi, FMIPA – Unimed, Medan.
- Baiduri., (2014), *Thinking Process of Elementary School Students in Word Problem Solving*, International Seminar on Innovation in Mathematics and Mathematics Education, Yogyakarta.
- Brown, Tom and John Eagles., (2011), *Teaching Psychiatry to Undergraduates*, The Royal College Psychiatrists, London.
- Daulay, Anggi Paramita., (2014), *The Difference Of Students' Problem Solving Ability By Using Cooperative Learning Model Type Think-Pair Share (TPS) And Type Student Teams-Achievement Division (STAD) In The Topic Of Trigonometry In Grade X Of SMA Negeri 1 Perbaungan A.Y. 2013/2014*, Skripsi, FMIPA – Unimed, Medan.
- Dyson, Ben and Ashley Casey., (2012), *Cooperative Learning in Physical Education: A Research – Based Approach*, Routledge, New York.

- Febianti, G.A.D., (2012), *Perbandingan Peningkatan Kemampuan Pemecahan Masalah Matematis Antara Siswa yang Memperoleh Pembelajaran Melalui Pendekatan Anchored Instruction dan Pendekatan Problem Posing*, Thesis, FMIPA, UPI, Bandung.
- Gutierrez, A., and Boero, P., (2006), *Handbook of Research on the Psychology of Mathematics Education: Past, Present and Future*, Sense Publisher, Rotterdam.
- Hamalik, Oemar., (2001), *Proses Belajar Mengajar*, Bumi Aksara, Jakarta.
- Hudojo, H., (2005), *Pengembangan Kurikulum dan Pembelajaran Matematika*, Universitas Negeri Malang (UM Press), Malang.
- Isjoni, (2007), *Pembelajaran Visioner*, Pustaka Pelajar, Jakarta.
- Kumalasari, Ellisia., (2011), *Peningkatan Kemampuan Pemecahan Masalah Matematis Siswa Smp Melalui Pembelajaran Matematika Model Core*, Bandung: Prosiding Seminar Nasional Pendidikan Matematika STKIP, Siliwangi Bandung.
- Mansyur, M.Z., (2014), *Penerapan Pendekatan Pembelajaran Metacognitive Scaffolding Untuk Meningkatkan Kemampuan Pemecahan Masalah Matematis Siswa Sekolah Menengah Pertama*, Thesis, UPI, Bandung.
- Millis, Barbara J., (2010), *Cooperative Learning in Higher Education: Across the Disciplines, Across the Academy*, Stylus Publishing, Virginia.
- Mink, D.V., (2010), *Strategies for Teaching Mathematics*, Shell Education, California.
- National Council of Teachers of Mathematics (NCTM)., (2000), *Principles and Standards for School Mathematics*, Reston, NCTM.
- Roberts, Tim S., (2004), *Online Collaborative Learning: Theory and Practice*, Idea Group Inc, USA.
- Ruseffendi., (2006), *Pengantar Kepada Membantu Guru Mengembangkan Kompetensinya dalam Pengajaran Matematika*, Tarsito, Bandung.

- Sharan, S., (2009), *Handbook of Cooperative Learning: Inovasi Pengajaran dan Pembelajaran untuk Memacu Keberhasilan Peserta didik di Kelas*, Imperium, Yogyakarta.
- Sharp, Conni., (2000), Increasing Mathematical Problem Solving Performance Through Relaxation Training, *Mathematics Education Research Journal*, <http://link.springer.com/article/10.1007/BF03217074>
- Slameto., (2010), *Belajar dan Faktor – Faktor yang Mempengaruhinya*, Rineka Cipta, Jakarta.
- Slavin, Robert., (2005), *Cooperative Learning: Theory, Research and Practice*, Allyn and Bacon, London.
- Sumarmo, Utari., (2012), *Pendidikan Karakter serta pengembangan berpikir dan disposisi Matematika dalam Pembelajaran Matematika*, Seminar Pendidikan Matematika, NTT.
- Tokuhama – Espinosa, Tracey., (2014), *Making Classrooms Better: 50 Practical Applications of Mind, Brain, and Education Science*, W.W. Norton and Company, New York.
- Trianto., (2009), *Model-model Pembelajaran Inovatif Berorientasi Konstruktivistik*, Prestasi Pustaka Publisher, Jakarta.
- Tsay, M., Brady, M., (2010), *A Case Study of Cooperative Learning and Communication Pedagogy: Does Working in Teams Make a Difference?*, *Journal of the Scholarship of Teaching and Learning*, 10(2), 78 –89.
- Wyk, M.M., (2013), *The Effect of Student Teams Achievement Divisions as a Teaching Strategy on Grade 10 Learners' Economics Knowledge*, *International Journal For Cross- Disciplinary Subject in Education*, 4(2), 1153-1157.
- Yusmaniar, Lusy., (2014), *Meningkatkan Kemampuan Pemecahan Masalah Matematis Siswa Melalui Pembelajaran Matematika Dengan Menggunakan Model Pembelajaran Kooperatif Tipe Student Teams Achievement Divisions (STAD)*, Thesis, Universitas Singaperbangsa Karawang, Bekasi.