

DAFTAR PUSTAKA

- Apsari, Ratih Ayu., Maarten Dolk, dkk. “*Building The Sense of Structure Through the Support of Visualizatio.*” *Online*. <http://eprints.unsri.ac.id/5754>. Diakses 1 Oktober 2015.
- Badan Standar Nasional Pendidikan (BNSP). “Lampiran Peraturan Menteri Menteri Pendidikan Nasional Republik Indonesia No 22 Tahun 2006 tentang Standar isi.” *Online*. <http://www.bsnp-indonesia.org/>. Diakses 6 Mei 2015.
- Bakker, Arthur. (2004). *Design Research in Statistics Education: On Symbolizing and Computer Tools*. Utrech: CD-β Press.
- Blitzer, Robert. (2003). *Thinking Mathematically Second Edition*. United States of America: Prentice-Hall, Inc.
- Gravemeijer, Koen dan Paul Cobb. (2006). *Design Research from a Learning Design Perspective: Educational Design Research*. New York: Routledge.
- Hadi, Sutarto. (2002). “*Effective Teacher Professional Development for the Implementation of Realistic Mathematic Education in Indonesia.*” *Tesis*. Twente: University of Twente.
- Hayati, Laila. (2013). “Pembelajaran Pendidikan Matematika Realistik Untuk Mengembangkan Kemampuan Berpikir Aljabar Siswa.” *Online*. <http://eprints.uny.ac.id/10773/1/P%20-%2050.pdf>. Diakses 29 Maret 2015.
- Herbert, Kristen dan Rebecca H. Brown. (2000). *Patterns as Tools for Algebraic Reasoning dalam Algebraic Thinking, Grades K-12: Readins from NCTM’s School-Based Journals and Other Publications*. Reston: National Council of Teacher of Mathematics.
- Jhonson Art., Leonard M. Kennedy, dan Steve Tipps. (2008) *Guiding Children’s Learning of Mathematics 12th Edition*. USA: Wadsworth.
- Kaput, James J. dan Maria L. Blanton. (2008). *Algebra From a Symbolization Point of View dalam Algebra in the Earli Grades*. New York: National Council of Teacher of Mathematics.

- Kilpatrick, Jeremy dan Andrew Izsak. (2008). *A History of Algebra in the School Curriculum dalam Algebra and Algebraic Thinking in School Mathematics Seventieth Yearbook*. Reston: National Council of Teacher of Mathematics.
- Moss, Joan., Ruth Beatty, Dkk. (2008). "What Is Your Theory? What Is Your Rule?" *Fourth Graders Build an Understanding of Functions through Patterns and Generalizing Problem dalam Algebra and Algebraic Thinking in School Mathematics Seventieth Yearbook*. Reston: National Council of Teacher of Mathematics.
- Nuharini, Dewi dan Tri Wahyuni. (2008). *Matematika Konsep dan Aplikasinya untuk Kelas VIII SMP dan MTs*. Jakarta: Pusat Perbukuan Departemen Pendidikan Nasional.
- Putri, Ratu Ilma Indra. (2011). "Improving Mathematics Communication Ability of Student in Grade 2 Through PMRI Approach." *Online*. <http://eprints.uny.ac.id/1371>. Diakses 1 Oktober 2015.
- Sembiring, Robert K. (2010). "Pendidikan Matematika Realistik Indonesia (PMRI): Perkembangan dan Tantangannya". *Jurnal. IndoMS. J.M.E. Vol.1 No.1* 2010.
- Sonnabend, Thomas. (2010). *Mathematics for Teacher: An Interactive Approach for Grades K-8 Fourth Edition*. Canada: Brooks/Cole, Cengage Learning.
- Suryadi, Didi. (2007). *Pendidikan Matematika dalam Ilmu dan Aplikasi Pendidikan*. Bandung: Pedagogiana Press.
- Tanjung, Bahdin Nur dan H. Ardial. (2009). *Pedoman Penulisan Karya Ilmiah (Proposal, Skripsi, dan Tesis) dan Mempersiapkan diri Menjadi Penulis Artikel Ilmiah*. Jakarta: Kencana.
- Usiskin, Zalman. (1999). *Why is Algebra Important to Learn dalam B. Moses (Eds.) Algebraic Thinking: Reading From NCTM's School Based Journal and other Publication*. Reston: National Council of Teacher of Mathematics.
- Walle, John A. Van de. (2007). *Matematika Sekolah Dasar dan Menengah Edisi Keenam*. Jakarta: Penerbit Erlangga.
- _____. (2007). *Matematika Sekolah Dasar dan Menengah Edisi Keenam Jilid 2*. Jakarta: Penerbit Erlangga.

- Wardhani, Sri dan Rumiati. "Instrumen Penilaian Hasil Belajar Matematika SMP: Belajar dari *PISA* dan *TIMSS*." *Online*. <http://p4tkmatematika.org>. Diakses 12 November 2015.
- Widjaja, Wanty. (2010). "*Design Research Workshop*." *Paper*. Jakarta: Universitas Negeri Jakarta dan Universitas Islam Negeri Jakarta.
- Wijaya, Ariyadi. (2012). *Pendidikan Matematika Realistik Suatu Alternatif Pendekatan Pembelajaran Matematika*. Yogyakarta: Graha Ilmu.
- Wulandari, Yunita Oktavia. (2014). "Proses Berpikir Aljabar siswa Berdasarkan Taksonomi Marzano." *Tesis*. Universitas Negeri Malang. *Online*. <http://karya-ilmiah.um.ac.id/index.php/disertasi.article/view/36027>. Diakses 1 Oktober 2015.
- Yee, Lee Peng. (2006). *Teaching Secondary School Mathematics*. Singapore: Mc Graw Hill.